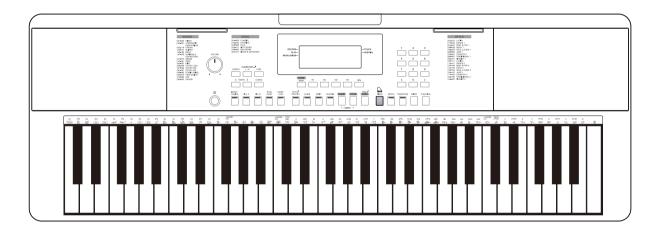
MUSIC KEYBOARD

Owner's Manual



INFORMATION FOR YOUR SAFETY!

THE FCC REGULATION WARNING (for USA)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Unauthorized changes or modification to this system can void the user's authority to operate this equipment.

CAUTION

The normal function of the product may be disturbed by Strong Electro Magnetic Interference. If so, simply reset the product to resume normal operation by following the owner's manual. In case the function could not resume, please use the product in other location.

PRECAUTIONS

PLEASE READ CAREFULLY BEFORE PROCEEDING

Please keep this manual in a safe place for future reference.

Power Supply

Please connect the designated DC adaptor to an AC outlet of the correct voltage.

Do not connect it to an AC outlet of voltage other than that for which your instrument is intended.

Unplug the DC power adaptor when not using the instrument, or during electrical storms.

Connections

Before connecting the instrument to other devices, turn off the power to all units. This will help prevent malfunction and / or damage to other devices.

Location

Do not expose the instrument to the following conditions to avoid deformation, discoloration, or more serious damage:

- Direct sunlight
- Extreme temperature or humidity
- Excessive dusty or dirty location
- Strong vibrations or shocks
- Close to magnetic fields

Interference with other electrical devices

Radios and televisions placed nearby may experience reception interference. Operate this unit at a suitable distance from radios and televisions.

Cleaning

Clean only with a soft, dry cloth.

Do not use paint thinners, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

Handling

Do not apply excessive force to the switches or controls.

Do not let paper, metallic, or other objects into the instrument. If this happens, remove the electric plug from the outlet. Then have the instrument inspected by qualified service personnel.

Disconnect all cables before moving the instrument.

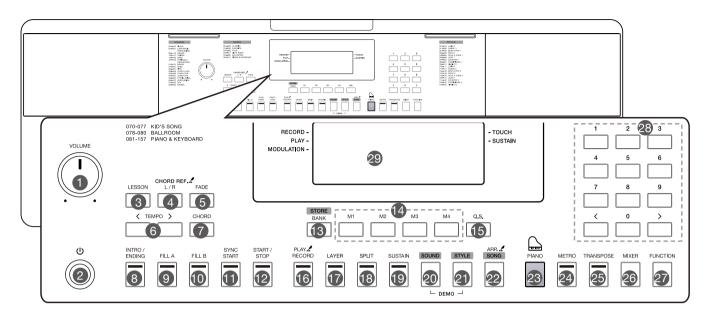
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Panel & Display Description

Front Panel

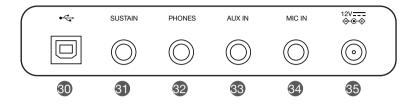


- 1. [VOLUME] Knob
 Adjust the master volume.
- 2. [ϕ] Button
 Turn the power on or off.
- 3. [LESSON] Button
 Enter the lesson mode.
- [L/R] Button
 Choose to practice the left hand or right hand part.
 [CHORD REF.] Button
 Turn the chord reference function on or off.
- [FADE] Button
 Turn the Fade In/Out function on or off.
- 6. [TEMPO +/-] Buttons
 Adjust the current tempo value.
- 7. [CHORD] Button Enter the Chord Mode.
- 8. [INTRO/ENDING] Button
 Play the Intro or Ending pattern.
- [FILL A] Button Play the fill-in pattern A.
- **10.** [FILL B] Button
 Play the fill-in pattern B.
- 11. [SYNC START] Button
 Turn the Sync Start function on or off.

- [START/STOP] Button
 Start or stop playing the style or song.
- 13. [BANK] Button Switch between memory banks. [STORE] Button Register the current panel settings.
- 14. [M1]~[M4] Buttons
 Recall the registered panel settings.
- 15. [Q.S.] Button
 Turn the Quick Setting function on or off.
- 16. [RECORD] Button
 Enter the Record Mode.
 [PLAY] Button
 Play back the recording.
- **17. [LAYER] Button**Turn the layer function on or off.
- 18. [SPLIT] Button
 Turn the split function on or off.
- 19. [SUSTAIN] Button
 Turn the sustain function on or off.
- 20. [SOUND] Button
 Switch to Sound Mode.
 Press [SOUND] and [STYLE] at the same time to enter Demo Mode.

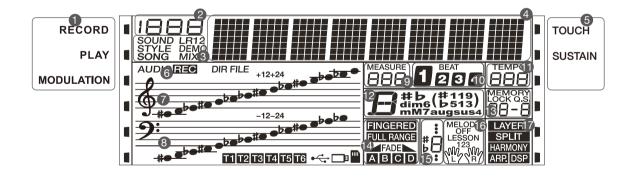
- 21. [STYLE] Button
 Switch to Style Mode.
 Press [SOUND] and [STYLE] at the same time to enter Demo Mode.
- 22. [SONG] Button
 Switch to Song Mode.
 [ARP.] Button
 Turn the Arpeggiator function on or off.
- 23. [PIANO] Button
 Turn the Piano Mode on or off.
- 24. [METRO] Button
 Turn the metronome on or off.
- 25. [TRANSPOSE] Button
 Adjust the Transpose value.
- 26. [MIXER] Button Enter the Mixer menu.
- 27. [FUNCTION] Button
 Enter the function menu.
- 28. [+]/[-] and Number Buttons
 Set parameters value or select
 the number.
- 29. LCD Display Display all parameters and values related to the current operation.

Rear Panel



- 30. USB Jack
 Connect to a computer.
- 31. SUSTAIN Jack
 Connect a sustain pedal.
- **32. PHONES Jack**Connect a pair of headphones.
- 33. AUX IN Jack
 Connect an external audio source,
 such as MP3 or CD player.
- 34. MIC Jack
 Connect a microphone.
- 35. DC IN Jack
 Connect the DC 12V power adapter.

Display



- 1. RECORD/PLAY/MODULATION
- 2. NUMBER
- 3. SOUND/STYLE/DEMO/SONG
- 4. CHARACTER
- 5. TOUCH/SUSTAIN
- 6. RECORD
- 7. TREBLE CLEF
- 8. BASS CLEF
- 9. MEASURE

- 10. BEAT
- **11. TEMPO**
- 12. CHORD
- 13. MEMORY/QUICK SETTING
- 14. FINGERED/FULL RANGE/FADE/A/B
- 15. NUMBER MUSICAL NOTATION
- 16. LESSON
- 17. LAYER/SPLIT/ARP./DSP

Setup

This section contains information about setting up your instrument and preparing to play. Please go through this section carefully before turning the power on.

Power Supply

You can power the instrument either by batteries or by power adaptor. Follow the instructions described below.

Using Batteries

The instrument needs 6 pieces of AA size or equivalent alkaline batteries for power supply.

- Open the battery cabinet cover located on the bottom of the instrument.
- Insert the batteries, carefully following the polarity markings on the cabinet.
- 3. Replace the cabinet cover. Make sure it locks firmly in place.

Notes:

- 1. Do not mix using any used and new batteries.
- 2. Always use the same types of batteries.
- Remove the batteries when the instrument is not in use for a long period of time.

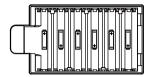
Using Power Adaptor

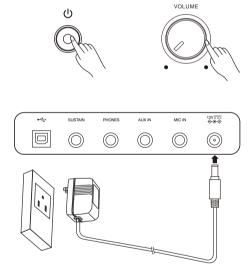
- 1. Turn down the volume before connecting to power supply.
- 2. Connect the adaptor to the DC IN jack of the instrument.
- Plug the adaptor into an AC outlet. This will automatically cut off the battery power supply.

Notes:

- In order to save energy, the instrument will automatically shut down after 30 minutes if it is not used. (Please refer to Auto Power Off).
- 2. For your safety, please unplug the instrument when it is not in use or during a thunderstorm.





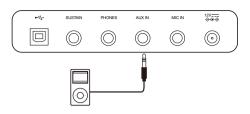


Connections

Connecting an MP3/CD Player

The rear-panel AUX IN jack receives audio signals from an external audio source such as an MP3 or a CD player.

Use an audio cable to connect the AUX IN jack of the instrument to the OUTPUT jack of the MP3/CD player. The instrument's speakers will play the music transmitted from the external player, and you can play along.

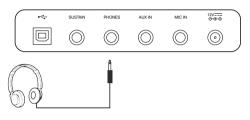


Connecting a pair of Headphones

A standard pair of stereo headphones can be connected to the PHONES/OUTPUT jack for private practice or late-night playing. The internal stereo speaker system is automatically shut off when a pair of head phones is plugged into this jack.

Note:

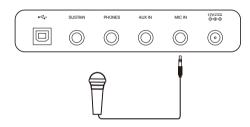
Do not listen with the headphones at high volume for long periods of time. Doing so may cause hearing loss.



Connecting a Microphone

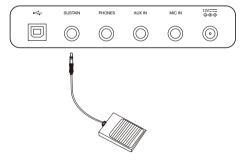
You can plug a microphone to the MIC jack to sing along with your keyboard performance or song playback.

- Set the master volume to minimum level before connecting or disconnecting a microphone.
- 2. Plug a microphone into the MIC jack.
- 3. Adjust the master volume to an appropriate level.



Connecting a Sustain Pedal

An optional footswitch can be plugged into the sustain jack and be used to switch sustain on or off. Simply by pressing the pedal, you will have a natural sustain as you play.

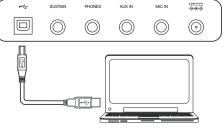


Connecting a Computer

Use a standard USB cable to connect the USB jack of the instrument to the USB port of a computer. You can transmit MIDI messages between the instrument and the computer.

Notes:

- 1. Do not set the USB device to be input and output simultaneously when setting the software on the computer. Otherwise, the sound will be overlapped when playing the keyboard.
- 2. We recommend using a USB2.0 interface to connect the instrument to computer.

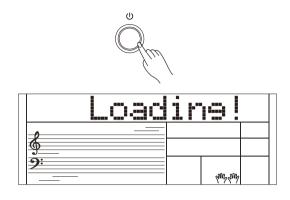


Power Switch and Master Volume

Power Switch

Before you switch your instrument on, please turn down the volume of instrument and the connected audio equipment first.

- 1. Make sure the instrument is properly connected to power supply.
- **2.** Press POWER SWITCH, the LCD screen is lit, and displays "Loading!", indicating the instrument is powered on.



Master Volume

Rotate the [VOLUME] knob clockwise to increase the master volume or counter-clockwise to decrease it. You can use the knob to set the desired volume level.

Note:

If the speakers do not produce sound, please check if the master volume is set too low or if headphones are plugged into the PHONES jack.



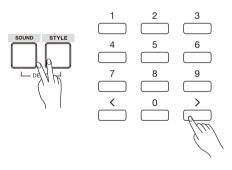
Playing the Demos

The instrument features a variety of demo songs.

- Press the [STYLE] and [SOUND] buttons simultaneously to start playing all demo songs in a loop. The LCD will display the current demo number and name.
- Select a demo song.
 Use the number keys, the [+]/[-] buttons to select the desired demo song.
- Press the [STYLE] and [SOUND] buttons simultaneously again or press the [START/STOP] button to stop playing and exit the demo mode.

Note:

During demo playback, only the following buttons will work: [START/STOP], [TEMPO -]/[TEMPO +], [+]/[-], the Number buttons, [VOLUME] and [POWER].





Playing the Sounds

The instrument features a variety of exceptionally realistic sounds. Please refer to Sound List.

Playing a Sound

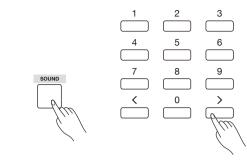
- Press the [SOUND] button.
 Enter the SOUND mode. LCD shows "SOUND R1", the sound number and the sound name.
- Select a sound.
 Use the number keys, the [+]/[-] buttons to select the sound you want to play.
- Play the sound. Play the keyboard and enjoy the beautiful sound.

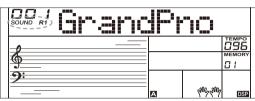
Note:

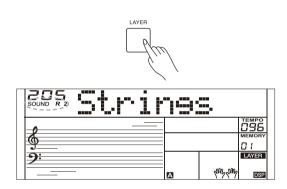
When the LAYER and SPLIT function is on, you can press [SOUND] button repeatedly to choose the sound source. The corresponding LCD indicator will highlight between R1, R2, and L.

Playing Two SOUNDS Simultaneously-LAYER

- Press the [LAYER] button to turn on the layer function. LCD shows "SOUND R2", the layered sound number and name.
- Use the number keys, the [+]/[-] buttons to select the sound for SOUND R2.
- **3.** Play the keyboard, you will hear two different sounds layered together, just like two different instruments being played at the same time.
- 4. Press the [LAYER] button again to turn off the layer function.







Playing Different Sounds with Both hands-SPLIT

The Split function splits the keyboard into two areas so as to create different sounds for each of your hands. The left hand sound is the split sound "L" .

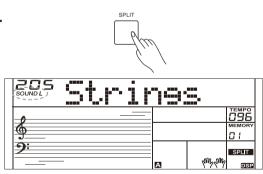
- 1. In idle mode, press the [SPLIT] button to turn the split function on. The LCD displays the left hand sound name and number, and the indicator "SOUND L" and "SPLIT".
- 2. Use the number keys, the [+]/[-] buttons to select the sound for SOUND L.
- Play the keyboard with both hands, and you will hear two different sounds.
- 4. Press the [SPLIT] button again to turn off the split function.

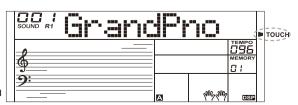
Split Point

The key on the keyboard that separates sound L and sound R1/R2 is called the "split point". The default split point is at F#3 (19) , however you can assign it to any other key. Refer to the Function Menu.

Touch

The keyboard is equipped with a touch response feature that lets you dynamically and expressively controls the level of the sound with your playing strength – just as on an acoustic instrument. Please refer to the function menu to adjust the touch level.





Sustain

When the Sustain feature is ON, all notes played on the keyboard will have a longer sustain. Press the [SUSTAIN] button to turn sustain on or off

Note:

When using a sustain pedal, you can produce a much stronger and more natural sustain effect than by using the [SUSTAIN] button.

DSP Effect

The DSP simulates sounds in real environment. With the DSP effects, you can add ambiance and depth to your performance in a variety of ways.

The function is turned on by default. You can refer to the function menu to turn the DSP effect on or off.

Transpose

Transpose function allows the overall pitch of the instrument to be transposed up or down by one octave in semitone steps.

- the [TRANSPOSE] button to enter transpose menu. The LCD shows the current transpose value.
- 2. Use [+]/ [-] buttons to adjust the transpose value.
- **3.** Press the [+] and [-] buttons simultaneously to reset the transposition to 0.

Octave

The octave function will shift the pitch of the specified sound layer up or down in the step of an octave.

You can refer to the function menu to adjust the octave value.

Note:

After adjusting the octave, notes in the highest and lowest keyboard range may not sound normally.

Key Light

When playing the keyboard or playing a song, the keys on the keyboard will blink along.

You can refer to the function menu to turn the key light on or off.

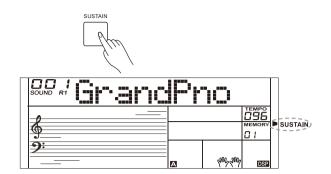
Piano mode

This function is to set the sound of the entire keyboard to piano instantly.

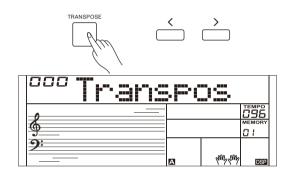
- 1. Press [PIANO] button to enter or exit piano mode.
- In piano mode, you can play the accompaniment as in the other modes, but it plays only the rhythm part.

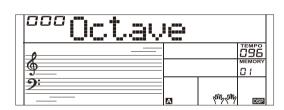
Note:

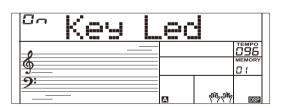
In piano mode, the CHORD mode is automatically turned off.

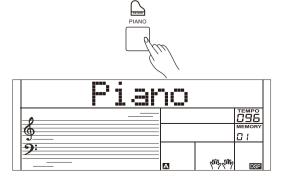












Auto Accompaniment

The auto accompaniment function puts a full backing band at your fingertips. All you have to do is to play chords with your left hand, and the accompaniment will automatically play along, instantly following the chords you play. With auto accompaniment, even a solo performer can enjoy playing with the backing of an entire band or orchestra. The instrument features a variety of styles, please refer to the Style List.

Try selecting the different styles and enjoy the auto accompaniment.

Selecting a Style

- 1. Press the [STYLE] button. Enter the STYLE mode. LCD shows "STYLE", the style number and the style name.
- 2. Use the number keys, the [+]/[-] buttons to select the style you want to play.
- 3. Press the [START/STOP] button to start the rhythm tracks of the auto accompaniment.

Sync Start

When style stops, press the [SYNC START] button to turn on the function. The beats on LCD will flash along with the tempo.

- 1. In Sycn Start mode, if the CHORD mode is turned off, you can press a key on the keyboard to start playing auto accompaniment of the rhythm track.
- 2. In Sycn Start mode, if the CHORD mode is in use, you can press a key on the chord range of the keyboard to start playing auto accompaniment of all tracks.

Intro/Ending

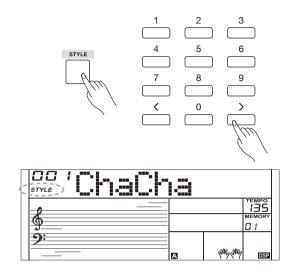
The intro is an opening section of a song. When the intro pattern finished, the system will automatically shift to the main section.

Ending is the ending section of a song. When the ending is finished, accompaniment automatically stops. The length of the ending differs depending on the selected style.

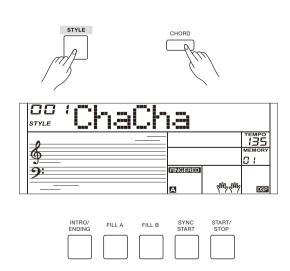
- 1. Press the [STYLE] button.
- 2. Select a style.
- 3. Turn the Chord Mode on.
- 4. Turn SYNC START on.
- 5. Press the [INTRO/ENDING], the "A" or "B" flashes on LCD, the style is ready to play.
- 6. It will start the accompaniment as soon as you start playing in Chord section. When the playback of the intro is finished, it automatically switched to main A or B section.
- 7. Press the [INTRO/ENDING] again to play the ending section. When the ending is finished, the auto accompaniment automatically stops.

Note:

If you press [FILL A] or [FILL B] before the ending is finished, it will play a fill-in then switch to the corresponding main section.







Playing a Fill

Auto fill in function automatically adds a fill to your performance. When the fill-in is finished, accompaniment shifts to the Main section (A,B).

Note:

If you keep pressing [FILL A]/[FILL B] buttons during style playback, the fill-in pattern will repeat playing until the button is released. Playback will then shift to the related MAIN section.

When style stops, press the [FILL A]/[FILL B] buttons to select a MAIN section. "A or B" will highlight on LCD.

Fade In/Out

Fade In

Starting the style with fade in produces a smooth beginning, the volume increases from low to high. Press the [FADE] button when Style is stopped, LCD will show FADE. Press the [START/STOP] button to start Style playing. LCD will show **A**FADE.

The Accompaniment Volume will change from 0 to the set value in about 8 seconds. The keyboard volume will change from 0 to default value at the same time.

Fade Out

Stopping the style with fade out produces a smooth ending, the volume decreases from high to low. Press the [FADE] button during Style playing. LCD will show FADE \blacksquare .

The Accompaniment Volume will change from the set value to 0 in about 8 seconds, and the style stops.

Accompaniment Volume

The function adjusts the accompaniment volume, so as to keep an appropriate balance between the accompaniment volume and the sound volume.

Press repeatedly the [MIXER] button to enter the mixer menu, and when the LCD displays "Accomp", you can adjust the volume level over the range of 0-32. LCD will show the current volume level.

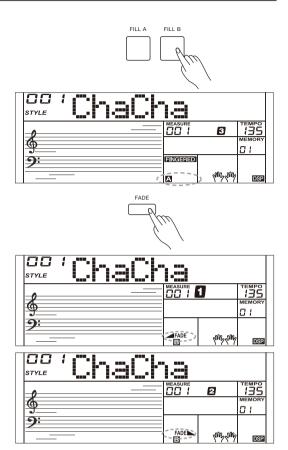
Notes:

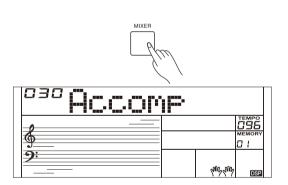
In the mixer menu, press both [-] and [+] buttons simultaneously to mute the accompaniment part. LCD shows "OFF Accomp". Press both buttons again to unmute the accompaniment volume.

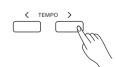
Tempo

Each style of the instrument has been programmed with a default tempo; however, you can change it as needed.

- Use the [TEMPO -]/[TEMPO +] buttons to change the tempo. The value ranges from 5 to 280.
- 2. Hold down the [TEMPO -]/[TEMPO +] buttons to change the tempo quickly.
- **3.** Press the [TEMPO+] and [TEMPO-] buttons simultaneously to restore the default tempo setting.







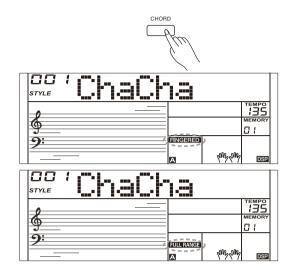
Auto CHORD mode

 Press the [CHORD] button, the LCD will display the "FINGERED" indicator. The left hand section of the keyboard is the chord section. You can play different chords in the chord section.

Press [CHORD] button again to enter Full Range mode. The "FULL RANGE" indicator will be lit. You can play chords over the entire keyboard in multi-fingering.

- Play chords in the chord section, and the LCD will display the corresponding chord names.
- Split Point Setting
 Please refer to the function menu to set the s

Please refer to the function menu to set the split point. The split point and the keys to its left all belong to the chord section.



Chord Basics

A chord, in music, is any harmonic set of three or more notes that is heard as if sounding simultaneously. The most frequently encountered chords are triads. A triad is a set of three notes that can be stacked in thirds. When stacked in thirds, the triad's members, from lowest pitched tone to highest, are called: the Root, the Third, and the Fifth.

Triad Type

There are following basic triad types:

Major Triad	A root with a major third added above and a perfect fifth	
	will consist as a "Major Triad".	
Minor Triad	A root with a minor third added above and a perfect fifth	
	will consist as a "Minor Triad".	
Augmented	A root with a major third added above and an	
Triad	augmented fifth will consist as an "Augmented Triad".	
Diminished	A root with a minor third added above and a diminished	
Triad	fifth will consist as a "Diminished Triad".	

Chord Inversion

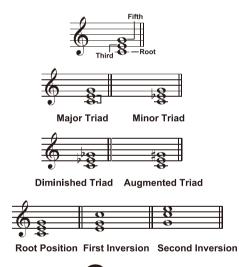
We define this chord its root is not in the bass (i.e., is not the lowest note) as an inversion chord. When the root is in the bass, we call the chord: root-position chord. If we put the Third and Fifth in the root position, then it forms "Inversion", we call this chord "Inversion Chord". See the following major triad and its inverted chord.

Chord Name

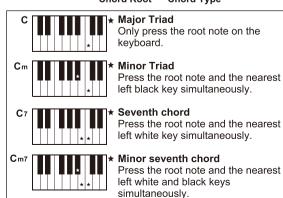
The chord name contains two parts content: Chord root and Chord type.

Single Finger

Single finger type not only can detect single finger but also can detect multi finger. And the single finger makes it easily to play chords through only one, two or three keys. Including major, minor, seventh, and minor seventh chord. Refer to relevant picture on the right for details.







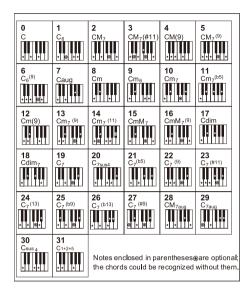
Auto Accompaniment

Multi-finger

Multi-finger allows you to play chords in normal fingering. Try playing the 32 chord types in C scale as listed on the right.

Note:

In full range mode, the entire keyboard will only recognize chords played in normal fingering.



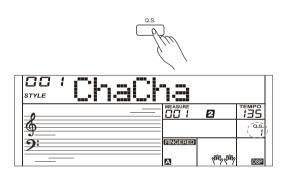
Quick Setting

When Quick Setting is switched on, you can instantly recall all auto accompaniment related settings including sounds selection and digital effects simply with a single touch of a button.

- Press the [Q.S.] button to turns on the Quick Setting for current style. LCD shows "Q.S.".
- Press one of the [M1]-[M4] buttons, various panel settings (such as sound, effect, etc.) that match the selected style can be instantly recalled.
- 3. CHORD mode is automatically turned on during Q.S. mode.
- 4. Press the [Q.S.] button again to quit Quick Setting mode, the "Q.S." indicator will disappear.

Note:

In Q.S. mode, the memory is not selectable.



Metronome

Turning on the Metronome

Press the [METRO] button to turn on the metronome.

Press the [METRO] button again to turn off the metronome.

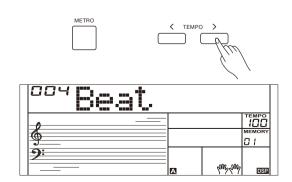
Press the [TEMPO+] / [TEMPO-] buttons to change the tempo of the metronome.

Selecting the Beat

You can set the beat type in the function menu, please refer to the function menu for details.

If you turn on the metronome during style playback, the metronome sound will start from the next beat and its beat will match the current style. When style stops, you can change the metronome beat as desired.

The metronome is not usable in song mode.



The arpeggiator function will automatically generate arpeggios. Simply play a chord with your left hand, and the instrument will play a preset arpeggio pattern to produce a beautiful melody.

Turn the Arpeggiator on or off

Press and hold the [ARP.] button for 2 seconds to turn on the function. The corresponding indicator will be lit. Press and hold the [ARP.] button for 2 seconds again to turn off the function. The corresponding indicator will light off.

Note:

Each sound is matched with a preset arpeggio pattern, so when you change the sound, the default arpeggio pattern will change as well.

The Split Point of Arpeggiator

When you turn on the arpeggiator, the keyboard will be split into two areas. Play chords in the left hand area, and melody in the right hand area. The default split point is the same as in the split function: F#3 (19).





Mixer

The Mixer allows you to adjust separately the volume of different tracks.

- 1. Press the [MIXER] button to enter the mixer menu, the LCD displays the current mixer track.
- 2. Repeatedly press the [MIXER] button to select the track you want. Then use [+]/[-] buttons to change the parameters.

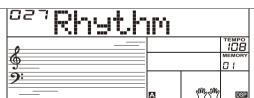
The option and parameters are as follows:

Options	LCD Display	Range
Adjust the Accomp volume	XXX Accomp	0-32
Adjust the Rhythm track volume	XXX Rhythm	0-32
Adjust the Bass track volume	XXX Bass	0-32
Adjust the Chord 1 track volume	XXX Chord1	0-32
Adjust the Chord 2 track volume	XXX Chord2	0-32
Adjust the Chord 3 track volume	XXX Chord3	0-32
Adjust the Upper 1 track volume	XXX Upper 1	0-32
Adjust the Upper 2 track volume	XXX Upper 2	0-32
Adjust the Lower track volume	XXX Lower	0-32

Note:

It will exit the mixer menu if there is no operation in 3 seconds. Pressing [+] and [-] buttons at the same time will mute the selected track, the LCD will display "OFF". Press the two buttons at the same time again to unmute the track.





Function Menu

Press the [FUNCTION] button to enter the function menu. The LCD displays the current parameter item.

Press repeatedly the [FUNCTION] button to select an item, then use the [+]/[-] buttons to change the value of the selected item.

Parameter items and the value range in the function menu:

3		
Parameter Item	LCD Display	Range
Tune	XXX Tune	-50 - +50
Octave	XXX Octave	-2 - +2
Split Point	XXX Split Pt	1 - 61
Beat Type	XXX Beat	0, 2 - 9
Touch	XXX Touch	OFF, 1 - 3
Modulation	XXX Modul	On, OFF
DSP	XXX Dsp	On, OFF
Reverb Type	XXX Rev Type	1 - 10
Reverb Level	XXX Rev Lev	0 - 32
Chorus Type	XXX Chr Type	1 - 8
Chorus Level	XXX Chr Lev	0 - 32
Auto Power Off	XXX PowerOff	OFF, 30, 60
Key Light	XXX Key Led	On, OFF
Key Light Channel	XXX ChIn Led	ALL, 1 - 16



Note:

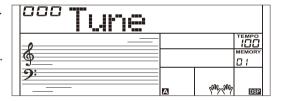
It will exit the function menu if there is no operation in 3 seconds.

Tune

The function adjusts the pitch of the entire keyboard in a 2-cent increment.

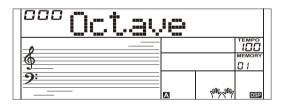
- Repeatedly press the [FUNCTION] button to select the tune menu.
 The LCD displays "Tune".
 Use the [+] / [-] buttons to change the value over the range of -50 +50.
- Pressing [+] and [-] buttons at the same time will reset the tune value to default "000".

The setting applies to both accompaniment and the sound.



Octave

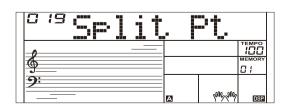
- Repeatedly press the [FUNCTION] button to select the octave menu.
 The LCD displays "Octave".
 Use the [+] / [-] buttons to change the value over the range of -2 +2.
- N______
- Pressing [+] and [-] buttons at the same time will reset the octave value to default "000".



Split Point

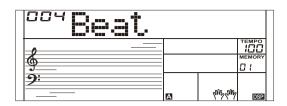
The Point on the keyboard that separates sound L and sound R1/R2 is called the "split point". Left hand section controls the auto bass chord accompaniment when the CHORD mode is on, or it plays the split sounds when the CHORD mode is off.

- Repeatedly press the [FUNCTION] button to select split point menu.
 The LCD displays "Split Pt". Use [+] / [-] buttons to change Split Point.
 The range of Split Point is: 1~61.
- 2. Press [+] / [-] buttons simultaneously will set the split point value to its default setting: F#3 (19).



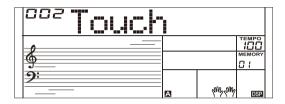
Beat Type

- Repeatedly press the [FUNCTION] button to select the beat menu. The LCD displays "Beat".
 - Use the [+]/[-] buttons to change the beat type.
- 2. Pressing [+] and [-] buttons at the same time will reset the beat type to default "004".



Touch

- 1. Repeatedly press the [FUNCTION] button to select the touch menu. The LCD displays "Touch".
 - Use the [+]/[-] buttons to change the touch level.
- 2. Pressing [+] and [-] buttons at the same time will reset the touch level to default "002".



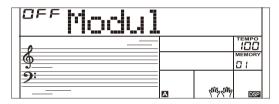
Modulation

Repeatedly press the [FUNCTION] button to select the modulation menu. The LCD displays "Modul".

Use the [+] / [-] buttons to switch modulation on or off.

Note

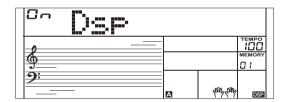
Modulation is not available for percussive sounds.



DSP

Repeatedly press the [FUNCTION] button to select the DSP menu. The LCD displays "Dsp".

Use the [+] / [-] buttons to switch DSP on or off.



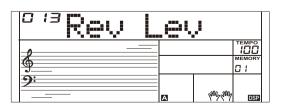
Reverb Type

- Repeatedly press the [FUNCTION] button to select the reverb type menu. The LCD displays "Rev Type".
 Use the [+]/ [-] button to change the type value.
- Pressing [+] and [-] buttons at the same time will reset the reverb type to default "004".

ooy Rev T	- -		
2 =			TEMPO IDD MEMORY
9		1	01
<u> </u>	A	lus lus	DSP

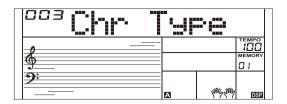
Reverb Level

- Repeatedly press the [FUNCTION] button to select the reverb level menu. The LCD displays "Rev Lev".
 Use the [+]/ [-] button to adjust the level over the range of 0-32.
- 2. Pressing [+] and [-] buttons at the same time will reset the reverb level to default.



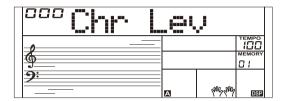
Chorus Type

- Repeatedly press the [FUNCTION] button to select the chorus type menu. The LCD displays "Chr Type".
 Use the [+]/ [-] button to change the type value.
- 2. Pressing [+] and [-] buttons at the same time will reset the chorus type to default "003".



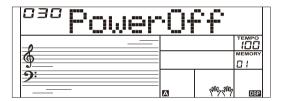
Chorus Level

- Repeatedly press the [FUNCTION] button to select the chorus level menu. The LCD displays "Chr Lev".
 Use the [+]/ [-] button to adjust the level over the range of 0-32.
- Pressing [+] and [-] buttons at the same time will reset the chorus level to default.



Auto Power Off

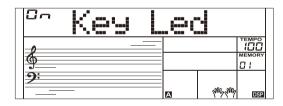
- Repeatedly press the [FUNCTION] button to select the power off menu. The LCD displays "PowerOff".
 Use the [+]/ [-] button to change the time setting.
- 2. Pressing [+] and [-] buttons at the same time will reset the setting to default "030" (30 min).



Key Light

Repeatedly press the [FUNCTION] button to select the key light menu. The LCD displays "Key Led".

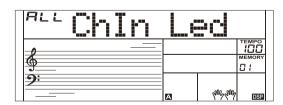
Use the [+] / [-] buttons to switch key light on or off.



Key Light Channel

Repeatedly press the [FUNCTION] button to select the Chln Led menu. The LCD displays "Chln Led".

Use the [+] / [-] buttons to set the channel that will receive key light message, setting range: ALL, 1-16.



Performance Memory

The Performance Memory feature allows you to save virtually all panel settings to a Performance memory, and you can instantly recall them by pressing a single button.

The instrument has 8 memory banks, and each bank has 4 memories (M1-M4).

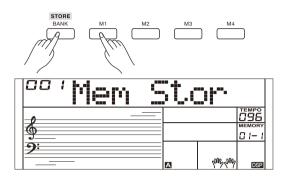
- Hold down [STORE] button, then press one of the memory buttons [M1] - [M4] to save the panel settings. The LCD will display "Mem Stor" and the new settings will replace the previous memory data.
- 2. Press one of the memory buttons [M1] [M4] to recall the panel settings saved to that memory.
- 3. You can save following parameters to the memory: Sound Parameter: sound, layer, DSP, mixer. Accompaniment Parameter: style, tempo, and chord no/off, accompaniment sections. Function Parameter: touch, some parameters in the function menu.

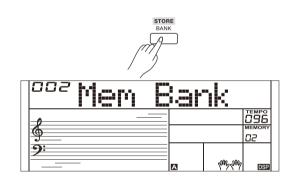
Note:

Performance memory cannot be recalled when the Quick Setting function is in use. The performance memory will reset to default settings after power off.

Selecting a Bank

- 1. Press the [BANK] button. The LCD will display the bank number.
- Repeatedly press the [BANK] button to select a bank over the range of 1-8.

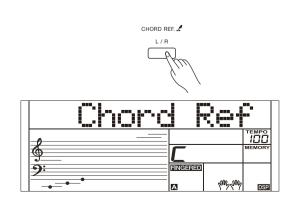




Chord Reference

If you know the name of a chord but don't know how to play it, you can use the Chord Reference function.

- 1. Press and hold the [CHORD REF.] button for 2 seconds to enter this mode. The LCD displays the Chord Type and Chord Notes.
- 2. The keys above C4 (including C4) are used to assign the Chord Type, and the keys above C6 (including C6) are used to assign the Chord Root. When the Chord Type and Chord Root are confirmed, the LCD will display the Chord and the staff notation.
- **3.** When you play the correct chord on the chord range of the keyboard, an applause sound will be heard.
- Press and hold the [CHORD REF.] button for 2 seconds again to exit this mode.



Playing the Songs

The instrument has a variety of songs (Please refer to the Song List). Each song can be practiced in LESSON mode.

Listening to the Songs

- Press the [SONG] button to enter the song mode. It will play all songs circularly. Press the [SONG] button again, it will stop the song.
- In song mode, use the number keys and [+]/[-] buttons to select a song.
- 3. During song playback, you can press the [START/STOP] button to stop the song, press it again to play the current song repeatedly.
- **4.** Use the [TEMPO+]/[TEMPO-] buttons to change the tempo of the current song.
- When the song is stopped, press [STYLE], [SOUND], [LAYER], [M1] - [M4] to exit the song mode.

Lesson Mode

The instrument presets 3 different ways to practice a song, as specified in Lesson 1, Lesson 2 and Lesson3. The instrument will grade your practice when you finish a lesson, helping you to keep track of your progress.

- When song playback is stopped, press the [LESSON] button to enter the lesson mode or select a lesson to practice.
- **2.** Press the [START/STOP] button to start the lesson. The LCD displays the note that needs to be played.
- 3. Press the [START/STOP] button again to stop the lesson.
- **4.** In lesson mode, press repeatedly the [L/R] button to select to practice the left hand part, the right hand part, or both hands.
- **5.** You can select to practice one of the three lessons. It will grade your practice when you finish a lesson.

In lesson 1, you will learn to practice at the correct time value. It doesn't matter even you play the wrong notes.

In lesson 2, you will learn to play the correct notes. The lesson will continue only when you have played correctly the note displayed on LCD.

In lesson 3, you will learn to play the correct notes at the correct time value.

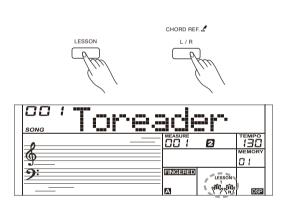
When you finish a lesson, the instrument will grade your practice by telling you the level you get.

Level 1: OK. Level 2: Good.

Level 3: Very Good.

Level 4: Excellent.

After grading, the song will play back again, and you can practice again.



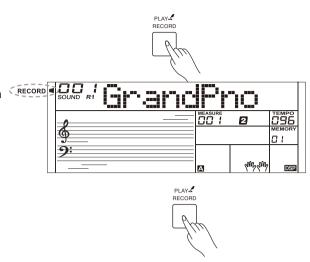
Recording and Playback

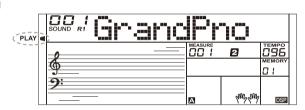
You can record you performance and then play it back.

- Press the [RECORD] button, the RECORD indicator will be lit, and the beats will flash.
- 2. Play the keyboard or press the [START/STOP] button to start recording. If you want to record the accompaniment, please turn on the CHORD mode, then play chords in the chord section of the keyboard.
- Press the [RECORD] button again to stop recording. The RECORD indicator goes out.
- 4. Press and hold the [PLAY] button for 2 seconds to play back the recording. The PLAY indicator will be lit.
- Press and hold the [PLAY] button for 2 seconds again to stop playback. The PLAY indicator goes out.
- During recording, if you press the [PLAY] button, it will stop recording and play back the notes you have recorded.



The recording data will be lost after power off.





MIDI Function

By using the MIDI functions you can expand your musical possibilities. This section explains what MIDI is, and what it can do, as well as how you can use MIDI on your instrument.

What's MIDI?

MIDI (short for Musical Instrument Digital Interface) allows a wide variety of electronic musical instruments, computers and other related devices to connect and communicate with one another. MIDI carries event messages that specify notation, pitch and velocity, control signals for parameters such as volume, vibrato, audio panning, and program change information to change the sound selections.

The instrument can output the real-time playback information via MIDI and control external MIDI devices. The instrument can also accept incoming MIDI messages and generate sound accordingly.

MIDI Connection

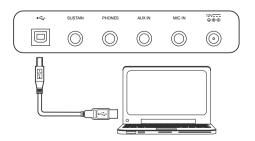
The instrument is equipped with a standard USB interface, which allows the instrument to be connected to a computer. Most computers will automatically recognize the instrument, and allow MIDI messages to be transmitted between the instrument and the computer via the USB-MIDI jack.

Use a standard USB cable to connect the USB jack of the instrument to the USB port of a computer.

Note:

Activate the computer from a sleep/suspended/standby mode before connecting the USB cable.

Connect the USB cable to the instrument and a computer before turning the power of the instrument on.



Trouble Shooting

Problem	Possible Cause and Solution
The speakers produce a "pop" sound whenever the power is turned ON or OFF.	This is normal and is no cause for alarm.
No sound results when the keyboard is played.	Check if the master volume is set too low. Check if headphones are plugged into the PHONES jack.
When using a mobile phone, noise is produced.	Using a mobile phone in close proximity to the instrument may produce interference. To prevent this, turn off the mobile phone or use it further away from the instrument.
The auto accompaniment does not play back even Sync is in standby condition and a key is pressed.	You may be trying to start accompaniment by playing a key in the right-hand range of the keyboard. To start the accompaniment with Sync Start, make sure to play a key in the left-hand range of the keyboard.

Specifications

Keyboard & Display	
Keyboard	61 Keys with Touch Response
Key Light	Yes
Touch Response	3 types, Off
Display	Multi-functional LCD
Sounds	
Polyphony (max.)	64
Sounds	585 prest
Layer	Yes
Split	Yes
Styles	
Styles	202 preset
Style Control	Start / Stop
	Sync Start
	Intro / Ending
	Main A / Fill in A
	Main B / Fill in B
	Chord mode
	Fade in/out
	Accomp volume
Q.S.	Yes
Chord Types	32
Effects	
Effects	DSP on / off
Reverb	10 types, 33 levels
Chorus	8 types, 33 levels
Performance Enhance	
Arpeggiator	Arpeggio pattern changes
	depending on the sound
Song & Recording	
Music Library	157 preset
	Music tutorial system
Sequencer	1 user song
Demo Song	157

Pitch Adjustment			
Transpose	-12 ~ +12		
Octave	-2 ~ +2		
Tuning	-50 ~ +50		
Other Functions			
Mixer	Yes (8 tracks)		
Performance Memory	8 preset banks x 4		
Modulation	Yes		
Metronome	0, 2 ~ 9		
Tempo	5 ~ 280		
Other control	Piano Mode, Chord Ref		
Connections			
Microphone	Yes		
Phones	1/4" jack		
Pedals	Sustain		
USB	USB MIDI		
Input	1/4" jack		
Power Supply			
Power	DC 12V / 1 A		
Power Off Protection	Yes		
Amplifiers & Speakers			
Amplifiers	2.5W x 2		
Speakers	12cm x 2		
Dimensions & Weight			
Dimensions LWH (mm)	946 x 316 x 101		
Weight (kg)	4		
* All appointment and appearances are subject to			

^{*} All specifications and appearances are subject to change without notice.

Sound List

No.	Englich Name	LCD Name		
PIAI	NO			
1	Acoustic Grand Piano	GrandPno		
2	Piano Dark	GrdPnD		
3	Piano Dark 2	GrdPnD2		
4	Octave Piano	OctPno		
5	Octave Piano 2	OctPno2		
6	Piano & Choir	Pno&Cho		
7	Grand Piano / W	GrandPnW		
8	Analog E.Piano	AnEPno		
9	Analog E.Piano 2	AnEPno2		
10	Analog E.Piano Wah	AnPnoWah		
11	Bright Piano	BritPno		
12	Bright Piano 2	BritPno2		
13	Stereo Bright Piano	BritePnS		
14	Detuned Piano	DetunPno		
15	Chorus Piano	ChoPno		
16	Chorus Piano 2	ChoPno2		
17	Bright Piano / W	BritPnW		
18	Bright Piano 2 / W	BritPnW2		
19	Piano & Vibraphone	Pno&Vib		
20	Electric Grand Piano	EPianoG		
21	Electric Grand Piano / W	E.PianoW		
22	Stereo Synth E.Piano	StSyEIPn		
23	Stereo Synth E.Piano 2	StSyEPn2		
24	Honky-Tonk Piano	HnkyTonk		
25	Honky-Tonk Dark	HnkTonkD		
26	Honky-Tonk / W	HnkyTkW		
27	Honky-Tonk 2 / W	-		
28	E.Piano	HnkyTkW2 E.Piano		
29	Stereo E.Piano	E.FlanoS		
30	50's E.Piano			
-		50'sEP EPianoW		
31	E.Piano / W E.Piano 2 / W			
32	E.Piano 2 / W	EPianoW2		
		EPianoW3		
34	E.Piano 4 / W	EPianoW4		
	E.Piano 2	E.Piano2		
36	E.Piano 3	E.Piano3		
37	Detuned E.P.	DetunEP		
38	Detuned E.P. 2	DetunEP2		
39	Harpsichord	Harpsi		
40	Harpsichord / W	HarpsiW		
41	Harpsichord 2 / W	HarpsiW2		
42	Harpsichord Octave	HarpsiO		
43	Harpsichord Octave 2	HarpsiO2		
44	Harpsichord Off	HarpsiOf		
45	Digital E.Piano	DigiEP		
46	Digital E.Piano 2	DigiEP2		
47	Clavichord	Clavi		
48	Clavichord 2	Clavi2		
49	Stereo Clavichord	ClaviS		
50	Clavichord / W	ClaviW		
51	Clavichord Wah	ClaviWa		
52	Synth Clav	SynClav		
	CHROMATIC PERCUSSION			
53	Celesta	Celesta		

54	Celesta 2	Celesta2
55	Dark Celesta	CelestD
56	Dark Celesta 2	CelestD2
57	Celesta & Sine	Cele&Sin
58	Reecho Bell	ReBell
59	Reecho Bell 2	ReBell2
60	Celesta & Music Box	Cel&Mbox
61	Glockenspiel	Glocken
62	Glockenspiel & Sine	Glkn&Sin
63	Children's Song	ChilSong
64	Analog Bell	AnaBell
65	Stereo Analog Bell	StAnaBel
66	Music Box	MusicBox
67	Vibraphone	Vibra
68	Vibraphone / W	VibraW
69	Vibraphone & Bell	Vibr&Bel
70	Vibraphone & Harpsichord	
71		Vibr&Hrp
	Marimba 0	Marimba
72	Marimba 2	Marimba2
73	Marimba / W	MarimbaW
74	Marimba 2 / W	MarimbW2
75	Sine Marimba	Marm&Sin
76	Stereo Marimba	MarimbaS
77	Marimba & Vibraphone	Marm&Vib
78	Wood Drum	WoodDrum
79	Rotating	Rotating
80	Dual Attack	DualAtta
81	Stereo TRI	StTRI
82	Xylophone	Xylophon
83	Xylophone 2	Xylphon2
84	Tubular Bells	TubuBel
85	Tubular Bells 2	TubuBel2
86	Tubular Bells 3	TubuBel3
87	Rotate Octave	RotateOc
88	Synth Organ Staccato	SyOrSta
89	Synth Organ Staccato 2	SyOrSta2
90	Dulcimer	Dulcimer
91	Dulcimer 2	Dulcimr2
ORG		Duiciffii
92		DrawOra
93	Drawbar Organ	DrawOrg
_	Stereo Drawbar Organ	DrawOrgS DrawOgSf
94	Soft Stereo Drawbar Organ	DrawOgSf
95	Mellow Drawbar Organ	MellDOrg
96	Bright Drawbar Organ	DrawOrgB
97	Percussive Organ	PercOrgn
98	Percussive Organ Detuned	DePerOrg
99	Rock Organ	RockOrgn
100	Rock Organ 2	RokOrgn2
101	Church Organ	ChurOrgn
102	Detuned Church Organ	DeChuOrg
	Ostava Obvinski Omasi	ChrOrgO
103	Octave Church Organ	Onloigo
103 104	Octave Church Organ 2	ChrOrgO2
104	Octave Church Organ 2	ChrOrgO2
104 105	Octave Church Organ 2 Finale	ChrOrgO2 Finale

109	Analog Organ 2	AnaOrg2
110	Reed Organ	ReedOrgn
111	Reed Organ 2	RedOrgn2
112	Stereo Reed Organ	ReedOrgS
113	Accordion	Acordin
114	Accordion 2	Acordin2
115	Stereo Accordion	AcordinS
116	Harmonica	Harmnica
117	Dark Harmonica	HarmnicD
118	Tango Accordion	TangoAcd
119	Dark Tango Accordion	TangAcdD
GUIT	AR	
120	Nylon Guitar	NylonGtr
121	Chorus Nylon Guitar	NylonGtC
122	Stereo Nylon Guitar	NylonGtS
123	Stereo Nylon Guitar 2	NyInGtS2
124	Steel Guitar	SteelGtr
125	12 String Guitar	12StrGtr
126	Detuned Steel Guitar	DetStlGt
127	Jazz. Guitar	JazzGtr
128	Clean Guitar	CleanGtr
129	Clean Guitar 2	CleanGt2
130	Stereo Clean Guitar	CleanGtS
131	Soft Clean Guitar	ClnGtSof
132	Chord Clean Guitar	ClnGtCho
133	Muted Guitar	MutedGtr
134	Muted Guitar 2	MutedGt2
135	Stereo Muted Guitar	MutedGtS
136	Chord Muted Guitar	MutGtCho
137	Overdrive Guitar	Ovrdrive
138	Dance Lead	DancLead
139	Distortion Guitar	DistGtr
140	Analog Distortion Guitar	AnDistGt
141	5Th Distortion	5ThDist
142	5Th Distortion 2	5ThDist2
143	Analog Distortion	AnaDist
144	Analog Distortion 2	AnaDist2
145	Analog Distortion Wah	AnDisWah
146	Analog Distortion Wah 2	AnDisWa2
147	Guitar Harmonics	GtrHarmo
STRI	NGS & ORCHESTRAL	
148	Acoustic Bass	AcoBass
149	Acoustic Bass 2	AcoBass2
150	Acoustic Bass Detuned	DetAcoBs
151	Velocity Crossfade Bass	VelCroBs
152	Jazz Style	JazzSty
153	A.Bass & Mute G.T.	ABs&MtGT
154	Finger Bass	FngrBs
155	Finger Bass 2	FngrBs2
156	Finger Bass 3	FngrBs3
157	Dark Finger Bass	FngrBsD
158	Detuned Finger Bass	DetFngBs
159	Velocity Bass	VelBass
160	Bass & Distortion Guitar	Bs&DisGt
161	Pick Bass	PickBs
		-

	Pick Bass 2	D'-L-DO
-		PickBs2
	Pick Bass 3	PickBs3
-	Mute Pick Bass	PickBsM
-	Pick & Finger Bass	Pk&FgBs
	Pick Bass & Clean Guitar	PBs&ClGt
	Detuned Pick Bass	DetPkBs
	Fretless Bass	Fretles
	Fretless Bass 2	Fretles2
	Fretless Bass 3	Fretles3
-	Slap Bass	SlapBas
172	Slap Bass 2	SlapBas2
173	Slap Bass 3	SlapBas3
174	Slap Bass 4	SlapBas4
175	Slap Bass 5	SlapBas5
176	Synth Bass	SynBass
177	Synth Bass 2	SynBass2
178	Synth Bass 3	SynBass3
179	Synth Bass 4	SynBass4
180	Synth Bass 5	SynBass5
STRIN	IGS & ORCHESTRAL	
	Violin	Violin
182	Violin 2	Violin2
183	2 Violin	2Violin
184	Viola	Viola
185	Viola 2	Viola2
186	2 Viola	2Viola
187	Cello	Cello
	Cello 2	Cello2
189	2 Cello	2Cello
	Contrabass	Contrbs
	Contrabass 2	Contrbs2
	Tremolo Strings	TremStr
	Tremolo Strings 2	TremStr2
	Tremolo Strings 3	TremStr3
	Pizzicato Strings	PizzStr
-	Pizzicato Strings 2	PizzStr2
	Pizzicato Strings 3	PizzStr3
	Orchestral Harp	Harp
	Orchestral Harp 2	· ·
	Orchestral Harp 3	Harp2 Harp3
	Stereo Harp	· ·
	Timpani	HarpS
	Timpani 2	Timpani Timpani2
	Timpani 3	<u> </u>
	Strings Ensemble	Timpani3
	Strings Ensemble 2	Strings
		Strings2
	Strings Ensemble 3	Strings3
	Boiling Life	Boiling
	Stereo Strings	StringS
	Stereo Strings 2	StringS2
	Synth Strings	SynStrs
212	Synth Strings 2	SynStrs2
	Elimen Etringo 9	L. Chang Chang O
213	Synth Strings 3	SynStrs3
213 214	Stereo Synth Strings Stereo Synth Strings 2	SynStrS SynStrS2

216	Analog Orchestra	AnaOrch
217	Analog String	AnaStr
218	Analog String 2	AnaStr2
219	Slow Strings	SlowStr
220	Slow Strings 2	SlowStr2
221	Choir Aahs	ChoirAah
222	Choir Aahs 2	ChoirAh2
223	Dark Aahs	ChoAhD
224	Dark Aahs 2	ChoAhD2
225	Stereo Aahs	ChoAhS
226	Stereo Aahs 2	ChoAhS2
227	Mellow Choir Aahs	ChoAhMel
228	Aahs & SynStr	Ah&SyStr
229	Big Aahs	BigAahs
230	Analog Sound	AnaSound
231	Analog Sound 2	AnSound2
232	Analog Sound 3	AnSound3
233	Voice Ooh	VoiceOoh
234	Synth Voice	SynVoic
235	Synth Voice 2	SynVoic2
236	Stereo Synth Voice	SynVoicS
237	HK 80's	HK80's
238	Homesick	Homesick
239	Child Interest	Interest
240	Child Interest 2	Intrest2
241	Mechanical Voice	MechanVo
242	Power Voice	PoweVo
243	Child Interest Wah	InterWah
244	Orchestra Hit	OrchHit
245	Orchestra Hit Stereo	OrchHitS
246	Orchestra Hit Octave	HitOctO
BRA		- III. C C C C C C C C C C C C C C C C C
247	Trumpet	Trumpet
248	Trumpet 2	Trumpet2
249	Dark Trumpet	TrumpetD
250	Dark Trumpet 2	TrmpetD2
251	Wah Trumpet	TrumpetW
252	Trombone	Trmbone
253	Trombone 2	Trmbone2
254	Tuba	Tuba
255	Tuba 2	Tuba2
256	Muted Trumpet	MuteTrp
257	Muted Trumpet 2	MuteTrp2
258	Horn	Horn
259	Horn 2	Horn2
260	Horn 3	Horn3
261	Stereo Synth Brass	StSyBras
262	5th Horn	5thHorn
263	Brass Ensemble	Brass
264	Majestic Unison	Unison
265	Synth Brass	SynBras
266	Synth Brass 2	SynBras2
267	Synth Brass 3	SynBras3
	C, D G C	2,1121400
268	Synth Brass 4	SvnBras4
268	Synth Brass 4	SynBras4
268 269 270	Synth Brass 4 Synth Brass 5 Sharp Brass	SynBras4 SynBras5 SharpBra

271	Analog Brass	AnaBrass
272	Analog Brass 2	AnaBras2
273	Dynamics Analog Brass	DyAnaBra
274	Octave Synth Brass	SynBrasO
REED)	
275	Soprano Sax	SprnSax
276	Soprano Sax 2	SprnSax2
277	Alto Sax	AltoSax
278	Alto Sax 2	AltoSax2
279	Tenor Sax	TenoSax
280	Tenor Sax 2	TenoSax2
281	Baritone Sax	BariSax
282	Baritone Sax 2	BariSax2
283	Oboe	Oboe
284	Oboe 2	Oboe2
285	Sweet Oboe	SwetOboe
286	English Horn	EngHorn
287	English Horn 2	EngHorn2
288	Bassoon	Bassoon
289	Bassoon 2	Bassoon2
290	Clarinet	Clarine
291	Clarinet 2	Clarine2
PIPE	O.G. 1101	0.002
292	Piccolo	Piccolo
293	Piccolo 2	Piccolo2
294	Flute	Flute
295	Flute 2	Flute2
296	Recorder	Recordr
297	Recorder 2	Recordr2
298	Pan Flute	PanFlut
299	Pan Flute 2	PanFlut2
300	Blown Bottle	Bottle
301	Blown Bottle 2	Bottle2
302	Shakuhachi	Shakchi
303	Shakuhachi 2	Shakchi2
304	Whistle	Whistle
305	Whistle 2	Whistle2
306	Ocarina	Ocarina
307	Ocarina 2	Ocarina2
	TH LEAD	Cournal
308	Square Lead	SquarLd
309	Square Lead 2	SquarLd2
310	Square Lead 3	SquarLd3
311	Analog Lead	AnaLead
312	Lead Sine	SineLead
313	Lead Sine 2	SinLead2
314	Analog Electric	AnaElect
315	Slow Square Lead	SlowLead
316	Analog Classic Lead	AnClasLd
317	Thick Square	ThickSq
318	Quint	Quint
319	Sine Solo	SineSolo
320	Pulse Lead Pulse Lead 2	PulseLd
321		PulseLd2
322	Mellow Wind	Wind
323	80's Digital	80'sDig

Sound List

324 Classic TRI ClassTRI 325 Stereo Analog Wind StAnWind 326 Stereo Analog Wind 2 StAnWid2 327 Sawtooth Lead SawLead 328 Sawtooth Lead 3 SawLead3 330 Stereo Sawtooth 2 SawLdS2 331 Stereo Sawtooth 3 SawLdS2 332 Stereo Sawtooth 3 SawLdS2 333 Electronic Lead ElecLead 334 Psychedelic Psyched 335 80's Synth 80'sSyn 336 5Th Analog 5ThAna 337 5Th Analog 5ThAna 338 Vitality Vitality 339 5th Sawtooth 5thSaw 340 5th Sawtooth 5thSaw 341 Comedy Comedy 341 Comedy 2 Comedy 342 Comedy 2 Comedy 343 Fazli Lead FazliLd 344 80's Sawtooth 80'sSaw 345 <td< th=""><th></th><th>.04</th><th>OL TEL</th><th>OL TOL</th></td<>		.04	OL TEL	OL TOL
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353 Analog Signal 2 AnSignl2 354 Stereo Electronic Lead StElecLd 355 Stereo Electronic Lead 2 StEleLd2 356 Stereo Electronic Lead 3 StEleLd3 357 Stereo Electronic Lead 4 StEleLd4 358 Calliope Lead CalipLd 359 Calliope Lead 2 CalipLd2 360 Calliope Lead 3 CalipLd3 361 Grand Grand 362 Grand 2 Grand2 363 Octave Pad OctPad 364 Classic Lead ClassLD 365 Sawtooth Wah SawWah 366 Chiff Lead ChiffLd 367 Chiff Lead 3 ChiffLd2 368 Chiff Lead 3 ChiffLd3 369 Charang Lead CharnLd 370 Charang Lead 2 FruityLd 371 Fruity Lead 2 FrutyLd2 373 Voice Lead 2 VoiceLd2	Ste	51	Stereo Pulse 2	StPulse2
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376 Robot 2 Robot2	_	_		
377 Modulation Distortion ModDist	Мо	77	Modulation Distortion	ModDist
378 Modulation Distortion 2 ModDist2	Мо	78	Modulation Distortion 2	ModDist2

379	Control	Control
380	Vague Vocals	VagueVo
381	Singl Synth	SinglSyn
382	Analog Filter	AnaFilt
383	Analog Voice	AnaVo
384	Analog Voice 2	AnaVo2
385	Fifths Lead	FifthsLd
386	Ninja	Ninja
387	Ninja 2	Ninja2
388	Bass & Lead	Bs&Lead
389	Bass & Lead 2	Bs&Lead2
390	Bass & Lead 3	Bs&Lead3
391	Classic Synth	ClassSyn
392	Classic Synth 2	ClassSy2
393	Classic Synth 3	ClassSy3
394	Electron Impac	Elelmpac
395	Elastic Across	Across
396	Single Sawtooth	SinglSaw
397	Analog Wind	AnaWind
398	Electron Saw	EleSaw
399	Boring Sine	BorSine
400	Steel Wire	SteelWir
401	Steel Wire 2	SteelWr2
402	Analog Pulse	AnaPulse
403	Happiness	
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404		Happine2
405	Happiness 3	Happine3 DefPulse
406	Deformation Pulse	i DetPlise
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SYNT 407 408	New Age Pad New Age Pad 2	NewAgPd NewAgPd2
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SYNT 407 408 409 410	New Age Pad New Age Pad 2 New Age Pad 3 Rise	NewAgPd NewAgPd2 NewAgPd3 Rise
SYNT 407 408 409 410 411	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise	NewAgPd NewAgPd2 NewAgPd3 Rise Praise
SYNT 407 408 409 410 411 412	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi
SYNT 407 408 409 410 411 412 413	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay
SYNT 407 408 409 410 411 412 413 414	H PAD New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2
SYNT 407 408 409 410 411 412 413 414 415	H PAD New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3
SYNT 407 408 409 410 411 412 413 414 415 416	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang
SYNT 407 408 409 410 411 412 413 414 415 416 417	New Age Pad New Age Pad 2 New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa
SYNT 407 408 409 410 411 412 413 414 415 416 417 418	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw
SYNT 407 408 409 410 411 412 413 414 415 416 417 418 419	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth Square Wah	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw SquaWah
SYNT 407 408 409 410 411 412 413 414 415 416 417 418	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw
SYNT 407 408 409 410 411 412 413 414 415 416 417 418 419	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth Square Wah	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw SquaWah
SYNT 407 408 409 410 411 412 413 414 415 416 417 418 419 420	H PAD New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth Square Wah Double Pulse	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw SquaWah DoubPul
SYNT 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421	New Age Pad New Age Pad 2 New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth Square Wah Double Pulse Comedy Wah	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw SquaWah DoubPul ComeWah
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SYNT 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423	New Age Pad New Age Pad 2 New Age Pad 3 Rise Praise Intangible Warm Day Warm Day 2 Warm Day 3 Dunhuang Free Space Plump Sawtooth Square Wah Double Pulse Comedy Wah Phase Shift 2	NewAgPd NewAgPd2 NewAgPd3 Rise Praise Intangi WarmDay WarmDay2 WarmDay3 Dunhuang FreeSpa PlumpSaw SquaWah DoubPul ComeWah PhaShift PhaShit2
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Sound List

434	Analog Pad 4	AnalPd4
435	Analog Pad 5	AnalPd5
436	Analog Wah	AnaloWah
437	Sharp	Sharp
438	Warm Pulse	WarmPul
439	Warm Pulse 2	WarmPul2
440	Happiness Pad	HappiPd
441	Sawtooth Pad	SawPad
442	Sawtooth Pad 2	SawPad2
443	Poly Synth Pad	PlySyPd
444	Poly Synth Pad 2	PlySyPd2
445	Poly Synth Pad 3	PlySyPd3
446	Modulation Distortion Wah	ModDiWah
447	Choir Pad	ChoPad
448	Choir Pad 2	ChoPad2
449	Plush Pad	PlushPad
450	Dawn Wah	DawnWah
451	Chorus Pad Wah	ChoPdWah
452	Electric Pad	ElecPad
453	5Th PAD	5ThPad
454	Bowed Pad	BowdPad
455	Bowed Pad 2	BowdPad2
456	Bowed Pad 3	BowdPad3
457	Metallic Pad	MetalPad
458	Dream	Dream
459	Dream 2	Dream2
460	Dream 3	Dream3
461	Dpray	Dpray
462	Digital Pad	DigiPad
463	Organ Pad Wah	OrganWah
464	Pipe Organ Pad	PipOrPd
465	Scene Pad	ScenePad
466	Halo Pad	HaloPad
467	Halo Pad 2	HaloPad2
468	Background	Backgrd
469	Background 2	Backgrd2
470	Background 3	Backgrd3
471	Background 4	Backgrd4
472	Sweep Pad	SweepPad
473	Star Trek	StarTrek
474	Digital Wah	DigiWah
475	Warm Wah	WarmWah
476	Pulse Wah	PulseWah
477	Digital Distortion Wah	DiDisWah
478	Pulse	Pulse
479	Pulse 2	Pulse2
480	Pulse 3	Pulse3
	TH SFX	
481	Rain	Rain
482	Mysterious	Mysterio
483	Clusters of Stars	Stars
484	Additive Synthesis	AddSynth
485	Want To Go	Wanttogo
486	Additive Synth Wah	AddWah
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487	Soundtrack	Soundtrk
488	Lost Garden	Garden
489	Far Away	FarAway
490	Crystal	Crystal
491	Crystal 2	Crystal2
492	Crystal 3	Crystal3
493	Drops Of Water	Water
494	Game	Game
495	Game 2	Game2
496	Fly Into Space	Fly
497	Little Funny	Funny
498	Funny Hammer	FunnyHam
499	Surface Of The Water	Surface
500	Water Drop Wah	WaterWah
501	Atmosphere	Atmosphr
502	Clouds	Clouds
503	Clouds 2	Clouds2
504	Brightness	Bright
505	Brightness 2	Bright2
506	Life	Life
507	Life 2	Life2
508	Fresh	Fresh
509	Fresh 2	Fresh2
510	Goblins	Goblins
511	Fantasy	Fantasy
512	Space Trojan	SpaceTro
513	Ceremony	Ceremony
514	Phonism	Phonism
515	Phonism 2	Phonism2
516	Echoes	Echoes
517	Echoes 2	Echoes2
518	Empty	Empty
519	Empty 2	Empty2
520	Deformation	Deformat
521	Deformation 2	Deforma2
522	Sci-Fi	Sci-Fi
523	Sci-Fi 2	Sci-Fi2
524	WindBells	WindBell
525	WindBells 2	WindBell2
526	Artistic	Artistic
527	Artistic 2	Artisti2
528	Artistic 3	Artisti3
529	Artistic 3	Artisti4
530	Artistic 5	Artisti5
531	Digital Effect	DigitaEf
532	Abyss	Abyss
533	Abyss 2	Abyss2
534	Abyss 2 Abyss 3	Abyss3
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535	Spectrum 2	Spectrum Spectru2
536	Spectrum 2 Spectrum 3	Spectru2 Spectru3
537	· ·	Spectrus
	IIC MISC.	Citor
538	Sitar	Sitar
539	Sitar 2	Sitar2

	l	
540	Detuned Sitar	DetSitar
541	Banjo	Banjo
542	Banjo 2	Banjo2
543	Shamisen	Shamisn
544	Shamisen 2	Shamisn2
545	Shamisen 3	Shamisn3
546	Koto	Koto
547	Koto 2	Koto2
548	Koto 3	Koto3
549	Kalimba	Kalimba
550	Kalimba 2	Kalimba2
551	Kalimba 3	Kalimba3
552	Bagpipe	Bagpipe
553	Bagpipe 2	Bagpipe2
554	Fiddle	Fiddle
555	Fiddle 2	Fiddle2
556	Shania	Shania
557	Shania 2	Shania2
558	PiPa	PiPa
559	ErHu	ErHu
560	GuZheng	GuZheng
561	PaiXiao	PaiXiao
562	SanXian	SanXian
PERC	CUSSIVE	•
563	Tinkle Bell	TnklBell
564	Agogo	Agogo
304	7 19090	Agogo
565	Steel Drums	StelDrum
		StelDrum
565	Steel Drums	StelDrum BassDrum
565 566	Steel Drums Bass Drum	StelDrum BassDrum
565 566 567	Steel Drums Bass Drum Wood Block	StelDrum BassDrum WoodBlok
565 566 567 568	Steel Drums Bass Drum Wood Block Snare	StelDrum BassDrum WoodBlok Snare TaikoDrm
565 566 567 568 569	Steel Drums Bass Drum Wood Block Snare Taiko Drum	StelDrum BassDrum WoodBlok Snare TaikoDrm
565 566 567 568 569 570	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom
565 566 567 568 569 570	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump
565 566 567 568 569 570 571 572	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump
565 566 567 568 569 570 571 572 573	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump
565 566 567 568 569 570 571 572 573 SFX	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl
565 566 567 568 569 570 571 572 573 SFX	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl
565 566 567 568 569 570 571 572 573 SFX 574	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz
565 566 567 568 569 570 571 572 573 SFX 574 575 576	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore
565 566 567 568 569 570 571 572 573 SFX 574 575 576	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring Helicopter	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577 578 579 580	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr Applause
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577 578 579 580	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring Helicopter Applause	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr Applause Gunshot
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577 578 579 580 581	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring Helicopter Applause Gunshot Fall	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr Applause
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577 578 579 580 581 582	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring Helicopter Applause Gunshot Fall	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr Applause Gunshot Fall
565 566 567 568 569 570 571 572 573 SFX 574 575 576 577 578 579 580 581	Steel Drums Bass Drum Wood Block Snare Taiko Drum Melodic Tom Synth Drum Dynamics Jump Reverse Cymbal Guitar Fret Noise Breath Noise Seashore Bird Tweet Telephone Ring Helicopter Applause Gunshot Fall	StelDrum BassDrum WoodBlok Snare TaikoDrm MelodTom SynDrum DynJump RevCymbl FretNoiz BrthNoiz Seashore Tweet Telphone Helicptr Applause Gunshot

Style List

		1
No.	English Name	LCD Name
LATI	N 1	T
1	Cha Cha	ChaCha
2	Pop Cha Cha	P.ChaCha
3	Rhumba	Rhumba
4	Pop Rhumba	P.Rhumba
5	Bossa Nova 1	Bossa1
6	Bossa Nova 2	Bossa2
7	Tango	Tango
8	Jazz Samba	JazSamba
9	Reggae	Reggae
10	Pop Reggae	P.Reggae
DAN	CE 1	
11	Disco 1	Disco1
12	Disco 2	Disco2
13	Disco Funk	DiscFunk
14	Dance	Dance
15	House 1	House1
16	House 2	House2
17	Rap	Rap
18	Euro Beat	EuroBeat
19	Нір Нор	НірНор
20	Techno	Techno
BEA	T & POP 1	
21	8 Beat 1	8Beat1
22	8 Beat 2	8Beat2
23	8 Beat 3	8Beat3
24	8 Beat 4	8Beat4
25	60's 8 Beat	60's8Bt
26	8 Beat Ballad	8BtBld
27	8 Beat Rock	8BtRock
28	16 Beat 1	16Beat1
29	16 Beat 2	16Beat2
30	16 Beat Pop	16BtPop
31	16 Beat Shuffle	16BtShfl
32	Ballad	Ballad
33	Slow Ballad	SlowBld
34	16 Beat Ballad	16BtBld
35	Unplugged	Unpluged
ROC		
36	Rock	Rock
37	Pop Rock	PopRock
38	Fast Rock	FastRock
39	Slow Rock 1	SlwRock1
40	Slow Rock 2	SlwRock2
41	Rock & Roll	RockRoll
42	Heavy Metal	H.Metal
43	Blues Boogie	B.Boogie
44	Blues	Blues
45	Shuffle	Shuffle
46	Blues Shuffle	B.Shufle
47	Rock Shuffle	R.Shufle
48	Charleston	Charston
	JL & FUNK 1	
49	Funky Pop	FunkyPop
50	Jazz Funk	JazzFunk
	1	1

51	Cool Funky	CoolFunk
52	Soul 1	Soul1
53	Soul 2	Soul2
54	Soul Shuffle	SoulShfl
55	Soul Blues	SoulBlue
56	R & B	R&B
57	6/8 Gospel	6/8Gospl
58	Pop Groove	PopGrove
JAZZ		0 100
59	Swing	Swing
60	Cool Jazz	CoolJazz
61	Pop Swing	PopSwing
62	Swing Fox	SwingFox
63	Big Band	BigBand
64	Big Band Medium	BandMedi
65	Jazz Waltz	JazWaltz
66	Ragtime	Ragtime
67	Dixieland 1	Dixland1
68	Acid Jazz	AcidJazz
69	Quick Step	QuickStp
	JNTRY 1	
70	Country 1	Country1
71	Country 2	Country2
72	Pop Country	PopCntry
73	Country Rock	CtryRock
74	Country Folk	CtryFolk
75	3/4 Country	3/4Ctry
76	Country Waltz	C.Waltz
77	Country Shuffle	CtryShfl
78	Country Boogie	C.Boogie
79	Country Blues	C.Blues
80	Country Quick Step	CtryStep
81	Bluegrass	Bluegras
TRA	DITIONAL 1	
82	March 1	March1
83	March 2	March2
84	German March	G.March
85	6/8 March	6/8March
86	Polka	Polka
87	Pop Polka	PopPolka
88	Waltz	Waltz
89	Slow Waltz	SloWaltz
90	Vienna Waltz	VieWaltz
91	Musette	Musette
PIAN	IIST 1	
92	Piano 8 Beat	Pno8Beat
93	Piano Ballad	PnoBalad
94	Piano Boogie	PnoBogie
95	Piano Jazz	PnoJazz
96	Piano Swing	PnoSwing
97	Piano Jazz Waltz	P.JWaltz
98	Piano Twist	PnoTwist
99	Piano March	PnoMarch
100	Piano 6/8 March	Pno6/8Mr
101	Piano Waltz	PnoWaltz
LATI		
102	Cha Cha-2	ChaCha2
102	Pop Cha Cha-2	P.ChaCa2
104	Rhumba-2	Rhumba2
105	Pop Rhumba-2	P.Rhumb2
1 100	1 OP 1111U111Da-2	1.1111U111UZ

Bossa Nova 1-2	100	Dana Nava 1 0	Decest 0		
Tango-2		Bossa Nova 1-2	Bossa1-2		
109 Jazz Samba-2 JzSamba2 Reggae-2					
110 Reggae-2 Reggae-2 P.Reggae-2 P. Secondaria P.		9	_ <u> </u>		
111 Pop Reggae-2	_				
DANCE 2 Disco 1-2 Disco 1-2 Disco 2-1					
Disco 1-2 Disco1-2 Disco2-2 Disco2-2 Disco2-2 Disco2-2 Disco5-12 Disco5-12			P.Regga2		
113 Disco 2 Disco2-2 DiscoFk2 Disc					
114 Disco Funk-2 DiscoFk2 Dance-2 Da					
115 Dance-2 Dance-2 House1-2 House1-2 House2-2 House2-2 House2-2 House2-2 House2-2 House2-2 Hip Hop-2 EuropBt2 Hip Hop-2 HipHop-2 Techno-2 BEAT& POP 2					
House 1-2					
House 2-2	_		Dance-2		
118 Rap-2 Rap-2 EuropBt2 119 Euro Beat-2 EuropBt2 120 Hip Hop-2 HipHop-2 Techno-2 Techno-2 Techno-2 121 Techno-2 122 8 Beat 1-2 8 Beat1-2 8 Beat2-2 123 8 Beat 2-2 8 Beat2-2 124 8 Beat 3-2 8 Beat3-2 8 Beat3-2 125 8 Beat 4-2 8 Beat4-2 126 60's 8 Beat-2 60's 8 Beat-2 127 8 Beat Ballad-2 8 BtBld-2 128 8 Beat 1-2 16 Bt1-2 130 16 Beat 2-2 16 Bt2-2 131 16 Beat Pop-2 16 BtPop2 132 16 Beat Shuffle-2 133 Ballad-2 Ballad-2 138 Ballad-2 138 Ballad-2 138 Ballad-2 139 16 Beat Ballad-2 16 BtBld2 130 16 Beat Ballad-2 16 BtBld2 130 16 Beat Ballad-2 16 BtBld2 131 16 Beat Pop-2 16 BtPop2 132 16 Beat Ballad-2 16 BtBld2 136 Unplugged-2 Unplug-2 Unplug-2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 RkRoll-2 142 Rock & Roll-2 RkRoll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 H.Metal2 144 Blues Boogie-2 B.Bogie2 B.Bogie2 145 Blues-2 Shuffle-2 Soul Shuffle-2					
119 Euro Beat-2	-				
120 Hip Hop-2					
Techno-2					
BEAT & POP 2 122 8 Beat 1-2 8 Beat1-2 123 8 Beat 2-2 8 Beat2-2 124 8 Beat 3-2 8 Beat3-2 125 8 Beat 4-2 8 Beat3-2 126 60's 8 Beat-2 60's8Bt2 127 8 Beat Ballad-2 8 BtBld-2 128 8 Beat Rock-2 8 BtRck-2 129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 Unplug-2 ROCK 2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 R.Shufl2 147 Blues Shuffle-2 R.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 Jazz Fk-2 154 Soul 2-2 SoulBlu2 155 Soul Shuffle-2 SoulBlu2 156 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 FopGrov2 JAZZ 2 160 Swing-2 Swing-2			<u> </u>		
122 8 Beat 1-2 8 Beat 2-2 8 Beat2-2 124 8 Beat 3-2 8 Beat2-2 125 8 Beat 4-2 8 Beat3-2 125 8 Beat 4-2 60's Bet2 60's Bet2 127 8 Beat Ballad-2 8 BtBld-2 8 BtBld-2 128 8 Beat Rock-2 8 BtRck-2 129 16 Beat 1-2 16 Bt1-2 130 16 Beat 2-2 16 Bt2-2 131 16 Beat Pop-2 16 BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 Unplug-2 136 Unplugged-2 Unplug-2 Unplug-2 137 Rock-2 Rock-2 138 Pop Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 1-2 SlwRk1-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 H.Metal2 148 Blues Boogie-2 B.Bogie2 145 Blues-2 Shuffle-2 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 R.Shufl2 R.Shufl2 148 Rock Shuffle-2 R.Shufl2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 Soul3-2 Soul3-			Techno-2		
123 8 Beat 2-2 8 Beat3-2 8 Beat3-2 124 8 Beat 3-2 8 Beat3-2 125 8 Beat 4-2 8 Beat4-2 126 60's 8 Beat-2 60's 8 Bt2 127 8 Beat Ballad-2 8 BtBld-2 128 8 Beat Rock-2 8 BtRck-2 129 16 Beat 1-2 16 Bt1-2 130 16 Beat 2-2 16 Bt2-2 131 16 Beat Pop-2 16 BtPop2 132 16 Beat Shuffle-2 16 Bt8hf2 133 Ballad-2 Ballad-2 SlwBld-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 Unplug-2 Unplug-2 ROCK 2 137 Rock-2 Rock-2 PopRck-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 H.Metal2 H.Metal2 144 Blues Boogie-2 B.Bogie2 B.Bogie2 145 Blues-2 Shuffle-2 Shuffle-2 Shuffle-2 Shuffle-2 R.Shuffl2 Soul L.2 Soul L.2 Soul L.2 Soul Shuffle-2 Soul Shuffle-2			T =		
124 8 Beat 3-2 8Beat4-2 125 8 Beat 4-2 8Beat4-2 126 60's 8 Beat-2 60's8Bt2 127 8 Beat Ballad-2 8BtBld-2 128 8 Beat Rock-2 8BtRck-2 129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16BtPop2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 8allad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 137 Rock-2 Rock-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk-2 141 Slow Rock 2-2 SlwRk-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H. Metal2 144 Blues Boogie-2 B. Bogie2 145					
125 8 Beat 4-2 88eat4-2 126 60's 8 Beat-2 60's8Bt2 127 8 Beat Ballad-2 88tBld-2 128 8 Beat Rock-2 88tRck-2 129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 Ballad-2 133 Ballad-2 SlwBld-2 134 Slow Ballad-2 16BtBld2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Blues-2 Blues-2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 146 Shuffle-2 B.Shufle-2 147 Blues Shuffle-2 R.Shufle-2 148 Rock Shuffle-2 R.Shufle-2 149 Charleston-2 Charstn2 SOUL & FUNK 2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 Soul1-2 154 Soul 1-2 Soul5-2 155 Soul Shuffle-2 Soul6-2 156 Soul Blues-2 Soul6-2 157 R & B-2 R&B-2 158 6/8 Gospel-2 FopGrov2 JAZZ 2 160 Swing-2 Swing-2	_				
126 60°s 8 Beat-2 60°s 8Bt2 127 8 Beat Ballad-2 8BtBld-2 128 8 Beat Rock-2 129 16 Beat 1-2 16Bt1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 16BtShf2 131 16 Beat Shuffle-2 16BtShf2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 Unplug-2 135 16 Beat Ballad-2 Unplug-2 Unplug-2 136 Unplugged-2 Unplug-2 Unplug-2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 Blues-2 145 Blues-2 Blues-2 Shuffle-2 Shuffle-2 Shuffle-2 Shuffle-2 Shuffle-2 148 Rock Shuffle-2 B.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 Soul1-2 Soul1-2 Soul2-2 SoulShf2 Soul Blues-2 SoulBlue 156 Soul Blues-2 SoulBlu2 157 R & B-2 SoulBlu2 158 Sous Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 160 Swing-2 Swing-2	F				
127 8 Beat Ballad-2 8BtBld-2 128 8 Beat Rock-2 8BtRck-2 129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Bock-2 PopRck-2 137 Rock-2 PopRck-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shufl2 147 Blues Shuffle-2 R.Shufl2 148 Rock Shuffle-2					
128 8 Beat Rock-2 8BtRck-2 129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 PopRck-2 137 Rock-2 PopRck-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 R.Shufle-2 147 Blues Shuffle-2 R.Shufle-2 148 Rock Shuffle-2 R.Shufle-2 150 Funky Pop-2					
129 16 Beat 1-2 16Bt1-2 130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 R.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 Soul Funky Pop-2<					
130 16 Beat 2-2 16Bt2-2 131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 137 Rock-2 PopRck-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 Fonky Pop-2 FunkPop2 151 Jazz Funk-2<					
131 16 Beat Pop-2 16BtPop2 132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool F	-				
132 16 Beat Shuffle-2 16BtShf2 133 Ballad-2 Ballad-2 134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul3-2 154 Soul Shuffle-2 SoulShf2					
133 Ballad-2 SlwBid-2 134 Slow Ballad-2 I6BtBid2 135 16 Beat Ballad-2 Unplug-2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Unplug-2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 140 Slow Rock 2-2 SlwRk2-2 141 Slow Rock & 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shufle-2 147 Blues Shuffle-2 B.Shufle-2 148 Rock Shuffle-2 R.Shufle-2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 Soul1-2 153		'	<u>'</u>		
134 Slow Ballad-2 SlwBld-2 135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 Rock-2 Rock-2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H. Metal2 144 Blues Boogie-2 B. Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shufle-2 147 Blues Shuffle-2 R. Shufl2 148 Rock Shuffle-2 R. Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 Soul1-2 153 Soul 1-2	_				
135 16 Beat Ballad-2 16BtBld2 136 Unplugged-2 Unplug-2 ROCK 2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H. Metal2 144 Blues Boogie-2 B. Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B. Shufle-2 147 Blues Shuffle-2 B. Shufle-2 148 Rock Shuffle-2 R. Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 Soul1-2 153 Soul 1-2 Soul2-2 154 Soul 2-2 SoulShf2 155 Soul Blues-2 SoulBlu2 157					
136 Unplugged-2 Unplug-2 ROCK 2 137 Rock-2 Rock-2 PopRck-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shufle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul1-2 154 Soul 2-2 Soul2-2 155 Soul Shuffle-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 FopGrov2 JAZZ 2 160 Swing-2 Swing-2					
ROCK 2 137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 GoolFk-2 153 Soul 1-2 Soul1-2 154 Soul 2-2 SoulShf2 155 Soul Shuffle-2 SoulShf2 156 Soul Blues-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2					
137 Rock-2 Rock-2 138 Pop Rock-2 PopRck-2 139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 Tolk Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul2-2 154 Soul 2-2 SoulShf2 155 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 <t< td=""><td></td><td></td><td>Unplug-2</td></t<>			Unplug-2		
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139 Fast Rock-2 FastRk-2 140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 Shuffle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul2-2 154 Soul 2-2 SoulShf2 155 Soul Shuffle-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 <					
140 Slow Rock 1-2 SlwRk1-2 141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shufle-2 147 Blues Shuffle-2 B.Shufl2 148 Rock Shuffle-2 R.Shufl2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul2-2 154 Soul 2-2 SoulShf2 155 Soul Shuffle-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2	-	<u>'</u>	<u> </u>		
141 Slow Rock 2-2 SlwRk2-2 142 Rock & Roll-2 RkRoll-2 143 Heavy Metal-2 H.Metal2 144 Blues Boogie-2 B.Bogie2 145 Blues-2 Blues-2 146 Shuffle-2 B.Shufle-2 147 Blues Shuffle-2 B.Shufle-2 148 Rock Shuffle-2 R.Shufle-2 149 Charleston-2 Charstn2 SOUL & FUNK 2 FunkPop2 150 Funky Pop-2 FunkPop2 151 Jazz Funk-2 JazzFk-2 152 Cool Funky-2 CoolFk-2 153 Soul 1-2 Soul2-2 154 Soul 2-2 SoulShf2 155 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2					
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153 Soul 1-2 Soul 1-2 154 Soul 2-2 Soul 2-2 155 Soul Shuffle-2 SoulShf2 156 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 Swing-2					
154 Soul 2-2 Soul 2-2 155 Soul Shuffle-2 SoulShf2 156 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8 Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 Swing-2					
155 Soul Shuffle-2 SoulShf2 156 Soul Blues-2 SoulBlu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 Swing-2					
156 Soul Blues-2 Soul Blu2 157 R & B-2 R&B-2 158 6/8 Gospel-2 6/8 Gosp2 159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 Swing-2					
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159 Pop Groove-2 PopGrov2 JAZZ 2 Swing-2 Swing-2					
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160 Swing-2 Swing-2		•	PopGrov2		
To I Cool Jazz-2 CoolJz-2		_	_		
	161	COOI JAZZ-2	U00IJZ-2		

162	Pon Swing 2	PopSwin2
	Pop Swing-2	SwinFox2
	Swing Fox-2	
	Big Band-2	BigBand2
	Big Band Medium-2	BandMed2
	Jazz Waltz-2	JzWaltz2
	Ragtime-2	Ragtime2
-	Dixieland 1-2	Dixla1-2
	Acid Jazz-2	AcdJaz-2
	Quick Step-2	QuickSp2
	NTRY 2	
	Country 1-2	Cntry1-2
172	Country 2-2	Cntry2-2
	Pop Country-2	PopCtry2
	Country Rock-2	CtryRk-2
175	Country Folk-2	CtryFok2
	3/4 Country -2	3/4Ctry2
	Country Waltz-2	C.Waltz2
	Country Shuffle-2	CtryShf2
179	Country Boogie-2	C.Bogie2
180	Country Blues-2	C.Blues2
181	Country Quick Step-2	CtryStp2
182	Bluegrass-2	Bluegra2
TRAI	DITIONAL 2	
183	March 1-2	March1-2
184	March 2-2	March2-2
185	German March-2	G.March2
186	6/8 March-2	6/8Marc2
187	Polka-2	Polka-2
188	Pop Polka-2	PopPoka2
189	Waltz-2	Waltz-2
190	Slow Waltz-2	SIWaltz2
191	Vienna Waltz-2	ViWaltz2
192	Musette-2	Musette2
PIAN	IIST 2	
193	Piano 8 Beat-2	Pno8Bt-2
194	Piano Ballad-2	PnoBald2
195	Piano Boogie-2	PnoBogi2
196	Piano Jazz-2	PnoJazz2
197	Piano Swing-2	PnoSwin2
198	Piano Jazz Waltz-2	P.JWalz2
199	Piano Twist-2	PnoTwis2
200	Piano March-2	PnoMarc2
201	Piano 6/8 March-2	Pno6/8M2
202	Piano Waltz-2	P.Waltz2
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Song List

No.	English Name	LCD Name				
CLA	ASSIC					
1	Chanson Du Toreador	Toreador				
2	Meditation	Meditati				
3	Wiegenlied	WieGenli				
4	A Lover's Concerto	Concerto				
5	Whispering Hope	Whisper				
6	From The New World	NewWorld				
7	O Sole Mio	OSoleMio				
8	Auf Flugeln Des Gesanges	Gesanges				
9	Santa Lucia	SantaLuc				
FA\	/ORITE					
10	Deck The Halls	DeckHall				
11	Old Folks At Home	OldFolks				
12	Camptown Races	C.Races				
13	Oh! Susanna	Susanna				
14	Jeanie With The Light Brown Hair	Jeanie				
15	Long Long Ago	LongAgo				
16	Annie Laurie	AnnieLa				
17	My Old Kentucky Home	Kentucky				
18	Turkey In The Straw	TukyStaw				
19	Aloha Oe	AlohaOe				
20	Carry Me Back To Old Virginny	Virginny				
21	The Blue-Bells Of Scotland	BlueBell				
22	Joy To The World	JoyWorld				
23	Jingle Bells	JingBell				
24	Battle Hymne Of The Republic	BatlHyme				
25	Silent Night	SltNight				
26	Ode To Joy	OdeToJoy				
27	My Bonnie	MyBonnie				
28	La Cucaracha	Cucarach				
29	Yellow Rose Of Texas	YellRose				
30	The Wabash Cannon Ball	CannBall				
31	Red River Valley	RedRiver				
32	Dreaming Of Home And Mother	Dreaming				
33	Ring Ring De Banjo	DeBanjo				
34	Der Freischutz	DerFreis				
35	Tales Of Hoffman	Hoffman				
36	Die Forelle	Forelle				
_)LK					
37	Aura Lea	AuraLea				
38	When The Saints Go Marching In	Marching				
39	Twinkle Twinkle Little Star	Twinkle				
40	I've Been Working On The Railroad	WorkRail				
41	With Games	WithGame				
42	Way Home	WayHome				
43	Yankee Doodle	YankeeD				
44	Michael Row The Boat Ashore	RowBoat				
45	Auld Lang Syne	LangSyne				
46	My Darling Clementine	Clemtine				
47	Little Brown Jug	BrownJug				
48	The House Of The Rising Sun	RiseSun				
49	Danny Boy	DannyBoy				
50	El Condor Pasa	ElCondor				
51	Greensleeves	Sleeves				
		Heidenro				

53	Wiegenlied 2	Wieglid2	
54	Her Bright Smile Haunts Me Still	HerSmile	
55	Old Black Joe	BlackJoe	
56	Old Dog Tray	DogTray	
57	Are You Lonesome Tonight?	Lonesome	
58	Arirang	Arirang	
59	The Quilting Party	TheParty	
60	The Colorado Trail	TheTrail	
61	I'D Like To Be In Texas	InTexas	
62	Shenandoah	Shenando	
63	Down In The Valley	Valley	
64	On Top Of Old Smoky	TopSmoky	
65	Barbara Allen	Allen	
66	Careless Love	CaleLove	
67	Sweet Betsy From Pike	SwetPike	
68	Jesse James	James	
69	The Cowboy's Lament	CowboyLa	
KID	'S SONG		
70	Skip To My Lou	SkipMyLo	
71	London Bridge Is Falling Down	Bridge	
72	Home On The Range	HomeRang	
73	This Old Man	OldMan	
74	Polly Wolly Doodle	PlyWlyDo	
75	Sippin' Cider Through A Straw	SipinCid	
76	Home Sweet Home	SwetHome	
77	Mary Had A Little Lamb	MaryLamb	
BAL	LROOM		
		1440 544	
78	Valse Brillante Op 34 #3 In F Major	ValOpFMr	
78 79	Valse Brillante Op 34 #3 In F Major Musette In D Major	MusetDMr	
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79 80	Musette In D Major	MusetDMr	
79 80	Musette In D Major Blue Bird Waltz	MusetDMr	
79 80 PIAI	Musette In D Major Blue Bird Waltz NO & KEYBOARD	MusetDMr BlueBird	
79 80 PIAI 81	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano)	MusetDMr BlueBird YankeeD2	
79 80 PIAI 81 82	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer	MusetDMr BlueBird YankeeD2 Kaiser	
79 80 PIAI 81 82 83	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2	
79 80 PIAI 81 82 83 84 85	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok	
79 80 PIAI 81 82 83 84 85	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1	
79 80 PIAI 81 82 83 84 85 86	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2	
79 80 PIAI 81 82 83 84 85 86	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3	
79 80 PIAI 81 82 83 84 85 86 87 88	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4	
79 80 PIAI 81 82 83 84 85 86 87 88	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5	
79 80 PIAI 82 83 84 85 86 87 88 89	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15 Beyer16	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 18	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15 Beyer16 Beyer18	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 18	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15 Beyer16 Beyer18 Beyer19	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 19 Basic Tutorial Beyer Piano 19 Basic Tutorial Beyer Piano 20	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15 Beyer16 Beyer18 Beyer19 Beyer20	
79 80 PIAI 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 19 Basic Tutorial Beyer Piano 19 Basic Tutorial Beyer Piano 20 Cuckoo	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer113 Beyer14 Beyer15 Beyer16 Beyer18 Beyer19 Beyer20 Cuckoo	
79 80 PIAI 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102	Musette In D Major Blue Bird Waltz NO & KEYBOARD Yankee Doodle (Piano) Kaiser Walzer Etude On Leger Lines 2 From A Story Book Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Hanon Piano Fingering 6 Hanon Piano Fingering 7 Basic Tutorial Beyer Piano 8 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 16 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 18 Basic Tutorial Beyer Piano 19 Basic Tutorial Beyer Piano 20 Cuckoo Basic Tutorial Beyer Piano 21	MusetDMr BlueBird YankeeD2 Kaiser EtudeLL2 StoryBok Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Hanon6 Hanon7 Beyer8 Beyer12 Beyer13 Beyer14 Beyer15 Beyer16 Beyer18 Beyer19 Beyer20 Cuckoo Beyer21	

105	Basic Tutorial Beyer Piano 45	Beyer45
103	Christmas Eve	XmasEve
107	Basic Tutorial Beyer Piano 50	Beyer50
107	Basic Tutorial Beyer Piano 52	Beyer52
	Basic Tutorial Beyer Piano 55	Beyer55
109		
110	Basic Tutorial Beyer Piano 59	Beyer59
111	Beyer Eight Degrees Jump Etude	BeyrJump
112	Basic Tutorial Beyer Piano The Scale Of C Major	BeyerC
113	Basic Tutorial Beyer Piano 65	Beyer65
114	Basic Tutorial Beyer Piano 66	Beyer66
115	Old Folks At Home (Piano)	OldFolk2
116	Basic Tutorial Beyer Piano The Scale Of G Major	BeyerG
117	Basic Tutorial Beyer Piano 70	Beyer70
118	Basic Tutorial Beyer Piano 72	Beyer72
119	Basic Tutorial Beyer Piano 73	Beyer73
120	Basic Tutorial Beyer Piano 74	Beyer74
121	A Little Polish Dance	PolishDc
122	Larghetto	Largheto
123	Minuet 2	Minuet2
124	Prelude	Prelude
125	Duke Aria From "The Rigoletto"	DukeAria
126	Puck	Puck
127	The Happy Farmer	HpFarmer
128	Etude	Etude
129	Dance Of The Four Swans From "Swan Lake"	SwanLake
130	Jesus Saviour Pilot Me	Jesus
131	Old Macdonald Had A Farm	OldAFarm
132	2-Part Invention No.13 In A Minor BWV 784	Invetion
133	Musette	Musette
134	Bourree	Bourree
135	Carl Czerny 599 NO92	599No92
136	Away In A Manger	AwayInAM
137	Marriage Of Figaro	Marriage
138	Angels We Have Heard On High	Angles
139	Waltz	Waltz
140	Did You Ever See A Lassie	Lassie
141	Old France	OldFranc
142	Santa Claus Is Coming To Town	SantComn
143	Minuet 3	Minuet3
144	In The Theatre	Theatre
145	Alfredo And Violetta Column Tower Duet	Alfredo
146	Als Die Alte Mutter Mich Noch lehrte Singen	Mutter
147	At The Ball	AtBall
148	Dancing Raindrops	Raindrop
	-	·
149	Comin'Round The Mountain Song Of The Brook	Mountain SofBrook
151	Cotton-pickin' Fingers	CtnPFngs
152	Menuett G Dur 3	MenuettG
153	Knight	Knight
154	Gavotte	Gavotte
155	The Angels Singing	Singing
156	Robot Doll	RobtDoll
157	Swallow	Swallow

MIDI Implementation Chart

Function		Transmitted	Recognized	Remarks
Basic	Default	1ch	ALL	
Channel	Changed	×	×	
	Default	×	1	
Mode	Messages	×	×	
	Altered	******	×	
Note	Note	12 - 114	0-127	
Number	:True voice	******	0-127	
Velocity	Note on	○ 9nH,V=1-127	○ 9nH,V=1-127	
Volodity	Note off	× (9nH,V=0)	○(9nH,V=0; 8nH,V=0-127)	
After	key's	× (01111, V 0)	×	
Touch	Ch's	×	×	
Pitch Bend		0	0	
Control	0	0	0	Bank Select
Change	1	×		Modulation
Change	5	×		Portamento Time
	6		×	
	7	×	0	Data Entry
	10	×	0	Volume
	11	×	0	Pan .
	64	×	0	Expression
		0	0	Sustain Pedal
	65	×	×	Portamento ON/OFF
	66	×	•	Sostenuto Pedal
	67	×	0	Soft Pedal
	80	×	0	Reverb Program
	81	×	0	Chorus Program
	91	×	0	Reverb Level
	93	×	0	Chorus Level
	120	×	0	All Sound Off
	121	×	0	Reset All Controllers
	123	0	0	All Notes Off
Program		0	0	
Change	:true	******	0-127	
System Exclusive		×	0	
System	:SongPosition	×	×	
Common	:Song Select	×	×	
	:Tune	×	×	
System	:Clock	×	×	
Real Time	:Commands	×	×	
Aux	:LOCAL ON/OFF	×	×	
-	:All Notes Off	0	0	
Messages	:Active sense	×	0	
	:Reset	×	0	
Notes:				

Mode 1: OMNI ON, POLYMode 2: OMNI ON MONO

Mode 3: OMNI OFF, POLYMode 4: OMNI OFF, MONO

×: NO o: YES