

STRICH



TikTok



Instagram



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Youtube

 Facebook: <https://www.facebook.com/share/1BNYBga66/?mibextid=LQQJ4d>

Instagram: https://www.instagram.com/strich_music/profilecard/?igsh=NGQ5cDgxZmxoOGpr

 YouTube: https://www.youtube.com/@STRICH_MUSIC

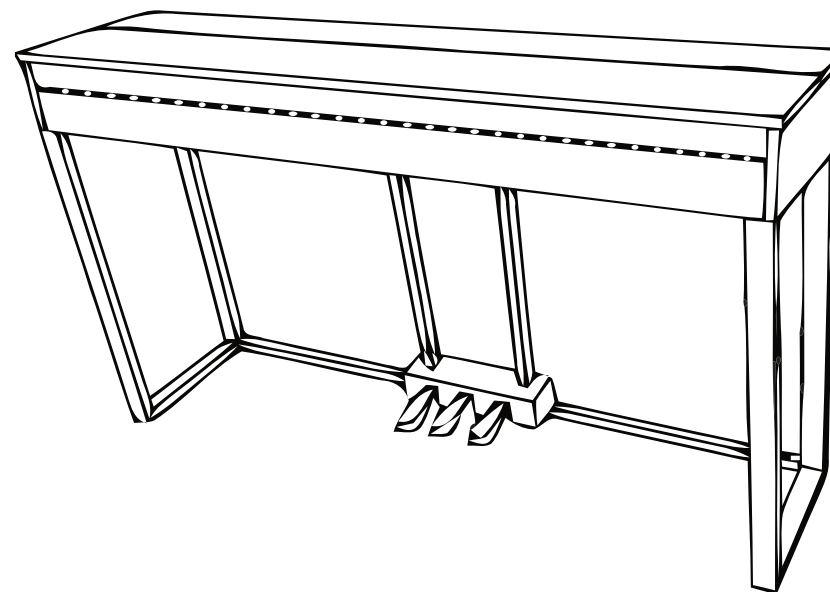
Tiktok: https://www.tiktok.com/@strich_music

 E-mail: strichservice@gmail.com

STRICH

SDP-500

**Weighted Hammer
Action Digital Piano**



USER MANUAL

USER MANUAL

Welcome To Use Digital Piano

Thank you for your purchase of this digital keyboard. This digital keyboard is elegant and refined, combined perfectly with handle and timbre of traditional keyboard and latest electronic technology of the present age.

- ◆ Before using this musical instrument, you should read this manual book in detail.
- ◆ please keep all user files properly as to look up when needed in days to come

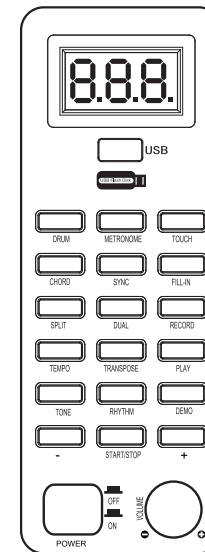
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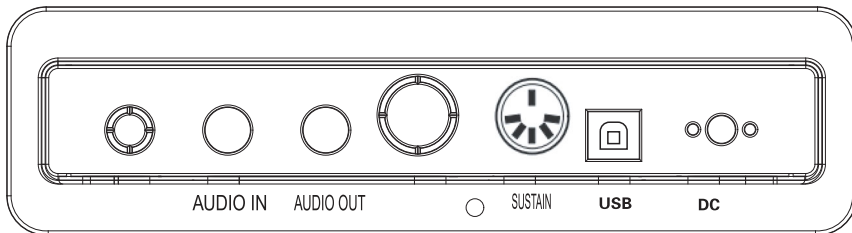
USER MANUAL

Function Introduction

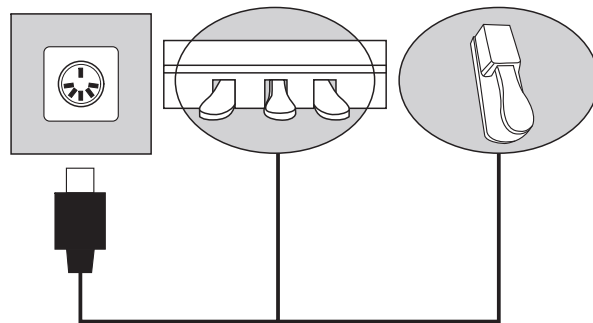
- Keyboard: 88 standard keys (A1~C9)
- Tome:200 timbre (1-200).
- Rhythm 200 rhythms (1-200).
- Demo :80 tracks (1-80).
- Recording function, rhythm function, demonstration function, Metronome function, keyboard drum function.
- Output function: three digit digital display.
- Soft pedal, delayed Pedal ,damper pedal.
- Timbre control: touch, transpose +, transpose -
- Pedal control: 3 pedals (soft pedal/delayed Pedal/Damper Pedal)
1 pedal (damper pedal)
- MP3 Playing : audio files in USB flash drive
- Recording function: recording, playback, can be conveniently recorded in the track accompanimenta- Track melody.
- Headphones: External dual earphone socket.
- Wireless audio: audio/MIDI.
- EQ adjustment: Low, and high frequency, and brightness regulation.



Site description



After the board



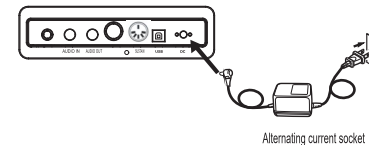
The pedals

Power supply

This product can be supplied from standard Indoor wall sockets power, please be sure to turn off the power when not in use.

Use an alternating current transformer

Please use only the ac transformers specified in this product.



WARNING

Improper use of ac transformer may cause fire hazard and risk of electric shock. The following considerations must be observed

The special delivery specified for this product must be used current transformer.

- Output voltage must be used in marked ac within the rated voltage range on the electric transformer ac power supply.
- An AC power supply whose output voltage is within the rated voltage range marked on the AC transformer must be used.
- Do not overload the power socket and power extension cable
- Do not place heavy objects on the power cord or expose it to heat.
- Do not attempt to modify the power cord or bend it too much.
- Do not twist or pull the power cord.
- If the power cable or plug is damaged, replace it with the same type of power cable or plug.
- Do not touch the AC transformer with wet hands, otherwise there is a risk of electric shock.
- Use an AC transformer where water will not splash. Water is a fire hazard and electric shock hazard.

WARNING

The use of a curved end for ac transformers causes fire hazard and risk of electric shock. The following notes must be observed matters.

- Do not place the power cord near the furnace or other heat sources.
- Do not pull the power cord when unplugging it from an electrical outlet. Ac transformer plug must be grasped.
- The AC transformer must be plugged into the power outlet to the end.
- In the event of a thunderstorm or before going on a trip or other long absence, the AC transformer should be unplugged from the wall outlet.
- At least once a year, the AC transformer should be unplugged from the wall outlet and dust accumulated around the plug should be cleaned.

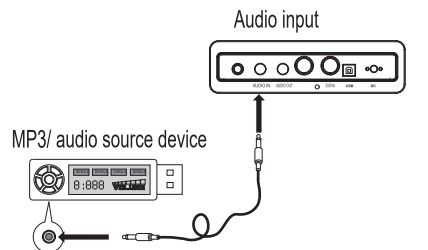
IMPORTANT!

- Before connecting or disconnecting the AC transformer, ensure that the power supply is off.
- Using the AC transformer for a long time will make it hot, which is a normal phenomenon and does not mean that there is a fault.
- This instrument has a huge built-in function, and sometimes it cannot respond, please turn off the power switch and then open it to work normally.

Connection

Audio input interface

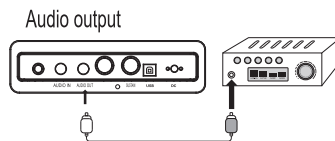
Before the external audio signal is connected to the product, be sure to turn down the volume of the audio source first. After the connection is completed, the volume can be reset back to itself degree of satisfaction.



Both ends for the Standard plug (for example: mp3 with) or one End for the standard plug another two pin plugs at one end (for example: dcd) the cable will connect the audio source output device to the digital piano connect and turn on the audio source device and the digital piano source switch, you can play audio source on the digital piano the music on the device can also be played while playing.

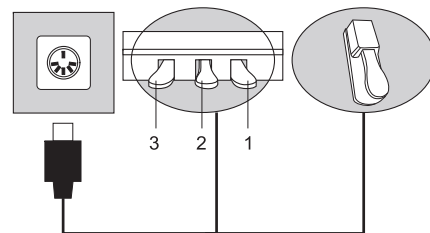
Audio output terminal

Turn down the volume on your digital piano before connecting the audio amplifier.



The two ends for the needle the audio cable of the plug (I.E. Dvd audio connection) wired digital piano left and right channels and audio playback big connection.

The pedals



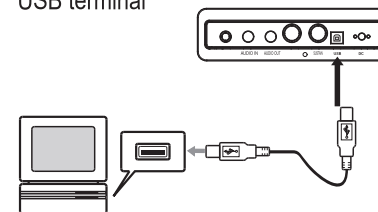
1. Damper pedal: after pressing the damper pedal, pressing the keys produces a lengthening effect.
2. Delayed tone pedal: press the delayed tone pedal After that, there is only a sustain to the note being Played the effect.
3. Soft pedal: after pressing the mute pedal, can make the current playing volume lower, return to normal after release.

The connection

The USB interface

Use the usb port of this digital piano can be connected with a music device with a usb connection to a computer. By pre-installing music software on your computer, to play, compose, edit, storage and other functional operations. Edited music and sound music software built-in accompaniment, can be connected through the software to the digital Piano for playing, or according to the accompaniment sound the music is played.

USB terminal

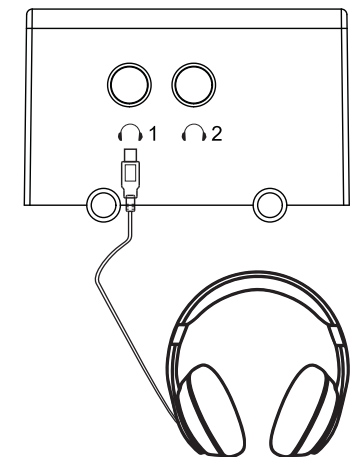


Use universal usb cables that are available on the market connect the digital piano to the computer and power it on. install commercially available sounds on your computer system music editing software (E.G. Cakewalk), and start the software. hardware settings in music software there will be an extra piece of hardware for a digital piano, please set it as the default device to be available in digital steel the piano and the computer interact.

Headphone output terminal

Earphone connection

Connecting the headphones will automatically Disconnect the digital piano built-in speaker output so you can be in play late at night without disturbing others.



Basic operation

The preparatory work

This section introduces you to the basic operation of the digital piano.

How to play

1. Switch the "power" switch to the start state, the display screen lights up and goes into Normal playing mode.
2. Adjust the volume knob to control the best volume.
3. Play music on the keyboard

The choice of timbre

This product has 200 kinds of built-in timbre. Please follow the steps below to select the desired tone.

How to choose the timbre

1. Find out the timbre number you need in the timbre list.
2. Press the [Tone] button to enter timbre mode
3. Select what you want by selecting the "+" "-" key. Timbre by tone, timbre number is (1-2000)

Automatic accompaniment

Choice of rhythm

There are 200 rhythms built into this product (See rhythm list), follow the steps below to select the desired rhythm.

How to choose a rhythm

1. Press the rhythm button to enter the rhythm mode.
2. Pressing the "+" "-" button to select the rhythm you want, the rhythm number is (1-200)
3. Press "start/stop" to start the play rhythm.
4. To stop the rhythm, press "start/stop" again

Speed regulation

270 sections of speed control (20-3280) the preset value of the power on is in paragraph 90

How to adjust the speed

1. Press the speed key to enter the speed Adjustment mode.
2. Select the required speed by selecting The "+" "-" key

Automatic accompaniment

The use of chord accompaniment

How do you use this product

The chord function of the product. Before you Begin, you should first select the tempo to use And set the speed value.

Comprehensive chord accompaniment

1. Press the "start/stop" button to start playing Set the rhythm.
2. Press the "Chord" button to Enter the chord mode.

using single-multifingered chord patterns, where a multi-finger chord is played, then This instrument responds to multi-finger chords; whoever does not conform to the in the play Of multi-point chords, single point and string Recognition response.

3. Play chords
press on the accompaniment keyboard (1-22 keys from left) different fingerings Are played differently.
4. Press the "Chord" button again to Close it chord state.



Start simultaneously

You can configure this product to make it when you Are on the keyboard the playing of rhythm begins at The same time as the accompaniment. The following Steps describe how to use synchronous startup Function. Before you begin, you should first choose to Make use the rhythm, set the speed value and select Chords for accompaniment

Use the synchronous boot function

1. In chord state, press the "sync" button to make It enters the synchronous startup standby state.
2. Play the chords and the accompaniment will Start playing automatically.
3. To unsynchronize, press "start/stop" button.

The use of music library

The built-in music library of this product contains 80 songs music (see list of demo songs) with Music in it music is for playing and enjoying.

The playing of library music

1. Find the music to play in the library list Write down the number.
2. Press the "Demo Song" button to enter the demo song type.
3. Select the song by selecting the "+" "-" key Serial number (1-80)
4. Press the demo key again or start/stop Key to stop play and exit the mode.

The music will continue to play in sequence until you stop it.

Set up

The use of keyboard touch function

The keyboard of this product is dynamic and Tactile keyboard. "Touch" function when turned On, the electronic output of music the relative Volume depends on how hard the keyboard is Pressed can be played at different volumes And with different emotions music.

1. Press the **"Touch"** button to start the Force to uch function.
2. Press **"Touch"** again to turn off the tactile Function.
when the machine is started, it will automatically Be in the starting state of the force touch function.

The use of keyboard percussion functions

Press the **"Drum"** button to turn the digital Piano switch keyboard to drum keyboard and press Again "Drum", function off.

The use of dual timbre function

When using the dual timbre function to play the Keyboard, can in order to simultaneously emit two Different timbre, presented the two instruments Resonate.

How to use double timbre

1. First, enter the tone mode and choose a music The instrument is used as the main tone color.
2. Press the **"DUAL"** button to enter the Second tone select the mode.
3. Use the **" +/- "** button to select an Instrument is the second timbre.

The use of keyboard segmentation function

Using the segmentation function can be divided into Two different the timbre (primary and split timbre) is Assigned to the keys the ends of the disc so you can Play with your left hand one tone, and the right hand Playing the other, play an ensemble effect.

How to split the keyboard

1. First, enter the tone mode and choose a music The instrument is used as the main tone color.
2. Press the **"SPLIT"** button again to enter the segmentation tone Color selection mode.
3. Use the "number select" button to select An instru ment used as a split timbre.
4. Try playing notes on the keyboard.
5. Press the **"SPLIT"** button again to cancel the keyboard Split and return to the normal keyboard state.



Note!

The keyboard can be separated by the "Functions" menu, Select the "Keyboard segmentation point" option, and then pass Select **" +/- "** button in the digital area Choose the partition point.

The use of metronome functions

Press the **"metronome"** button, metronome function Turn on, and you can play with the beat sound. Click **"metronome"**, metronome function is off. Please use the "Tempo" button to set the speed.

Set up

The recording

1. Press the "record" button to enter the recording Mode.
2. The maximum number of recordings notes are 250. When the recording is full, there will be none Dharma continues to record a note.
3. Each time this key is pressed, the last memory Is erased and re-enter the recording mode.

The play

1. Press the "play" button to play the notes and notes Recorded drums, and the timbre chosen by the Recording at the time play
2. Press this key. If there is no memory value before, It will not move as happened.

Transpose control

1. Press the "Transpose" button to enter the transpo se mode.
Press the **" +/- "** key again to set the transpose range
2. There are 13 sections (-6~+6) for the transpose co ntrol, And power on the default value is in paragra ph 7.

MP3 function

1. Directly enter mp3 mode after connecting to usb Flash disk.
2. Press the mp3 on button to turn on and off the Mp3 player.
3. Select music by mp3:
press **" + "** and **" - "** to select the song.
4. Press the start/stop key to start and pause The playback.

Wireless audio/MIDI connection

1. Included wireless audio and wireless MIDI, you can use Bluetooth to connect the other devices to play m usic or connect the app/software midi.
2. Bluetooth name: Art play P1
Bluetooth code: 8888

Tone EQ adjustment

1. You can adjust the low frequency, high frequency, and brightness of the piano's timbre according to you
2. Low frequency effect adjustment
press and hold the [Drum] button, then press the adjustment mode. At this point, the display panel will show the default value of 96. You can press **[+]** or **[-]** to adjust the low frequency effect, with an adjustment range of 0~127.

TONE:

3. High frequency effect adjustment

press and hold the [Drum] button, then press the leftmost black key [#A1] to enter the High frequency adjustment mode. At this point, the display panel will show the default value of 96. You can press [+] or [-] to adjust the High frequency effect, with an adjustment range of 0~127.

4. Tone brightness adjustment

press and hold the [Drum] button, then press the white key [B1] to enter the brightness adjustment mode. At this point, the display panel will show the default value of 64. You can press [+] or [-] to adjust the brightness effect, with an adjustment range of 0~127.



5. Save your adjustment

When you finish your EQ adjustment, press and hold the [Drum] button, then press the white key [C1], to save the adjustment data.

T001 Acoustic Grand Piano
T002 Bright Acoustic Piano
T003 Electric Grand Piano
T004 Honky-tonk Piano
T005 Rhodes Piano
T006 Chorused Piano
T007 Harpsichord
T008 Clavichord
T009 Celesta
T010 Glockenspiel
T011 Music box
T012 Vibraphone
T013 Marimba
T014 Xylophone
T015 Tubular Bell
T016 Dulcimer
T017 Drawbar Organ
T018 Percussive Organ
T019 Rock Organ
T020 Church Organ
T021 Reed Organ
T022 Accordion
T023 Harmonica
T024 Tango Accordion
T025 Acoustic Guitar (nylon)
T026 Acoustic Guitar (steel)
T027 Electric Guitar (jazz)
T028 Electric Guitar (clean)
T029 Electric Guitar (muted)
T030 Overdriven Guitar
T031 Distortion Guitar
T032 Guitar Harmonics
T033 Acoustic Bass
T034 Electric Bass(finger)
T035 Electric Bass (pick)
T036 Fretless Bass
T037 Slap Bass 1
T038 Slap Bass 2
T039 Synth Bass 1
T040 Synth Bass 2
T041 Violin
T042 Viola
T043 Cello
T044 Contrabass
T045 Tremolo Strings
T046 Pizzicato Strings
T047 Orchestral Harp
T048 Timpani
T049 String Ensemble 1
T050 String Ensemble 2
T051 Synth Strings 1
T052 Synth Strings 2

T053 Choir Aahs
T054 Voice Oohs
T055 Synth Voice
T056 Orchestra Hit
T057 Trumpet
T058 Trombone
T059 Tuba
T060 Muted Trumpet
T061 French Horn
T062 Brass Section
T063 Synth Brass 1
T064 Synth Brass 2
T065 Soprano Sax
T066 Alto Sax
T067 Tenor Sax
T068 Baritone Sax
T069 Oboe
T070 English Horn
T071 Bassoon
T072 Clarinet
T073 Piccolo
T074 Flute
T075 Recorder
T076 Pan Flute
T077 Bottle Blow
T078 Shakuhachi
T079 Whistle
T080 Ocarina
T081 Lead 1 (square)
T082 Lead 2 (sawtooth)
T083 Lead 3 (calliope lead)
T084 Lead 4 (chiff lead)
T085 Lead 5 (charang)
T086 Lead 6 (voice)
T087 Lead 7 (fifths)
T088 Lead 8 (bass+lead)
T089 Pad 1 (new age)
T090 Pad 2 (warm)
T091 Pad 3 (polysynth)
T092 Pad 4 (choir)
T093 Pad 5 (bowed)
T094 Pad 6 (metallic)
T095 Pad 7 (halo)
T096 Pad 8 (sweep)
T097 FX 1 (rain)
T098 FX 2 (soundtrack)
T099 FX 3 (crystal)
T100 FX 4 (atmosphere)
T101 FX 5 (brightness)
T102 FX 6 (goblins)
T103 FX 7 (echoes)
T104 FX 8 (sci-fi)

T105 Sitar
T106 Banjo
T107 Shamisen
T108 Koto
T109 Kalimba
T110 Bagpipe
T111 Fiddle
T112 Shanai
T113 Tinkle Bell
T114 Agogo
T115 Steel Drums
T116 Woodblock
T117 Taiko Drum
T118 Melodic Tom
T119 Synth Drum
T120 Reverse Cymbal
T121 Guitar Fret Noise
T122 Breath Noise
T123 Seashore
T124 Bird Tweet
T125 Telephone Ring
T126 Helicopter
T127 Applause
T128 Gunshot
T129 Yong Gin
T130 Zheng
T131 Zhong Ruan
T132 Pi Pa
T133 Big Souna
T134 Souna
T135 Er Hu
T136 Yue Hu
T137 Di Zi
T138 Bong Di
T139 Koto
T140 Qu Di
T141 Jungle Bass
T142 Koto 2
T143 Marimba 3
T144 Tsugaru
T145 Kawala 1
T146 Attack Clav. 1
T147 Crystal
T148 Bright String
T149 Clavi 2
T150 Chorus Guitar.
T151 Barafon
T152 Jazz Organ
T153 Indian Flute
T154 Mute Barafon 1
T155 Dual Horns 1
T156 Electoric Giutar (Clean) 2

T157 Clavi 3
T158 Soft Sax 1
T159 Electric Vraphone
T160 Didgeridoo 1
T161 Barafon 2
T162 Tubular Bells 2
T163 Soft Accord
T164 Barafon 3
T165 Clavi 4
T166 Nay
T167 Oct Harp
T168 Attack Barafon
T169 Clavi 5
T170 Kalimba 2
T171 Tsugaru 2
T172 Shamisen 2
T173 Woodblock 2
T174 Crystal 2
T175 Shamisen 3
T176 Synth Harpsi. 1
T177 Jazz Organ 1
T178 Viola Attack
T179 Viola Attack 2
T180 Hard Barsoon 1
T181 Mute Barafon 2
T182 Bodhran
T183 Kawala 2
T184 Didgeridoo 2
T185 Soft Guitar 1
T186 Suona
T187 Twin Bones
T188 Jazz Organ 2
T189 Woodblock 3
T190 Soft Santur
T191 Koto 3
T192 Castanets 1
T193 Viola Attack 3
T194 Woodblock 4
T195 Bright String 2
T196 Twin Bones 2
T197 Tenor Sax 2
T198 Wind Organ
T199 Tron Flute
T200 Bodhran 2

RHYTHM:

R001 50's Pop
R002 Cool Pop
R003 Groovy Pop
R004 60's Vintage Pop
R005 80's Pop
R006 Rap Pop
R007 Pop Rock
R008 60° s Soul
R009 70° s Soul
R010 Funk
R011 16 Beat Shuffle
R012 Twist
R013 British Pop
R014 Hard Rock
R015 Fusion
R016 FunkShuffl
R017 FusionShuffl
R018 60's Rock
R019 Standard Rock
R020 Brit Rock Pop
R021 60's Vintage Rock
R022 Chart Rock Shfl
R023 60's Pop Rock
R024 RockBilly
R025 RockBoogie
R026 RockChaCha1
R027 RockClassical
R028 RockShuffle
R029 RockPop
R030 Pop Mambo
R031 Latin Party Pop
R032 Cumbia
R033 Parranda
R034 Carnival
R035 Bossanova
R036 Mambo 1
R037 Mambo 2
R038 Bolero
R039 Cumbia
R040 Latin Rock
R041 Disco Latin
R042 Tijuana
R043 Reggae
R044 70's Chart Ballad
R045 Romantic Ballad
R046 90's Cool Ballad
R047 Alp Ballad1
R048 Alp Ballad2
R049 Slow Rock
R050 Unplugged
R051 Pop Ballad
R052 Pop New Age

R053 8 Beat Modern
R054 Country Ballad
R055 Love Song
R056 Modern Country Pop
R057 Electro Pop
R058 Acoustic Ballad
R059 Piano Ballad
R060 R&B Ballad
R061 Rock Ballad
R062 Slow & Easy
R063 Analog Ballad
R064 E_Ballad
R065 70's Disco1
R066 70's Disco2
R067 Funky Disco
R068 Saturday Night
R069 Club Latin
R070 Disco Chocolate
R071 Disco Fox
R072 Disco Funk
R073 Disco Hands
R074 Disco Party
R075 Disco Samba
R076 UK Pop
R077 Club Dance
R078 Modern R&B
R079 Hip Shuffle
R080 Charleston
R081 DiscoPop
R082 DiscoSoul
R083 DiscoTrot
R084 EuroBeat
R085 Rap
R086 Rave
R087 Swing Fox1
R088 Slow Fox1
R089 Organ Cha Cha1
R090 Organ Quick Step1
R091 Fast Band 1
R092 Cat Groove1
R093 Dixie Jazz1
R094 Medium Jazz1
R095 Jazz Big Band1
R096 Jazz Club1
R097 Ragtime1
R098 Country Ballad1
R099 Country Two Step1
R100 Schlager Polka1
R101 Polka Pop1
R102 Blue Grass 1
R103 Blue Grass 2
R104 Blue Grass 3

R105 Pop Waltz1
R106 USA March1
R107 Hully Gully1
R108 Tarantella1
R109 Limbo Rock1
R110 Swing Waltz1
R111 Pub Piano1
R112 Jazz Waltz 1
R113 Jazz Waltz 2
R114 Show Tune1
R115 Polka1
R116 Waltz1
R117 Cha Cha1
R118 Rumba1
R119 Jive1
R120 Pasodoble1
R121 Samba 1
R122 Samba 2
R123 Schlager Rock 1
R124 Schlager Rock 2
R125 FoxTrot1
R126 Viennese Waltz1
R127 Tango1
R128 Tango2
R129 70's Disco Funk
R130 Disco Philly1
R131 Disco House1
R132 80's Disco
R133 Swing Fox2
R134 Slow Fox2
R135 Organ Cha Cha2
R136 Organ Quick Step2
R137 Cat Groove2
R138 Dixie Jazz2
R139 Medium Jazz2
R140 Jazz Big Band2
R141 Jazz Club2
R142 Ragtime2
R143 Big Band Shuffle 1
R144 Big Band Shuffle 2
R145 Big Band Shuffle 3
R146 Fast Band 2
R147 Fast Band 3
R148 Frankly Soul
R149 Jazz Funk
R150 Classic Big Band
R151 French Jazz1
R152 Jump Jive
R153 Country Ballad2
R154 Country Two Step2
R155 Country 1
R156 Country 2

R157 Finger Pickin1
R158 Country Brothers1
R159 New Country
R160 Easy Country1
R161 70's Chart Cntry1
R162 Hoedown
R163 Country Shuffle
R164 Schlager Polka2
R165 Polka Pop2
R166 Blue Grass 4
R167 Blue Grass 5
R168 Blue Grass 6
R169 Pop Waltz2
R170 USA March2
R171 Hully Gully2
R172 Tarantella2
R173 Limbo Rock2
R174 Swing Waltz2
R175 Pub Piano2
R176 Jazz Waltz 1
R177 Jazz Waltz 2
R178 Show Tune2
R179 Polka2
R180 Ober Polka1
R181 Party Polka
R182 Waltz2
R183 Cha Cha2
R184 Rumba2
R185 Jive2
R186 Pasodoble2
R187 Samba3
R188 Samba4
R189 Schlager Rock 3
R190 Schlager Rock 4
R191 Fox Trot2
R192 Viennese Waltz2
R193 Tango3
R194 Tango4
R195 German Waltz
R196 Carnival
R197 Organ Samba1
R198 Reel1
R199 Gay Gordons1
R200 Scand Waltz

USER MANUAL

DEMO:

D01 Jockey Club
 D02 Yang On A Horse To Transport Grain
 D03 Steping Higher And Higher
 D04 US Taihu Lake
 D05 Osmanthus everywhere open in August
 D06 Central government
 D07 Tathagata
 D08 Aobaoshan
 D09 Yangming Chunxiao
 D10 Jasmine
 D11 Jaunty
 D12 Good Day
 D13 Childhood
 D14 Zi ZhuTiao
 D15 Auspicious TREBLE
 D16 Trials of a long journey always intelligence
 D17 In that faraway place
 D18 Prairie Song
 D19 Look at home
 D20 On affordable
 D21 You set off to the chapeau
 D22 The Qinghai-Tibet Plateau
 D23 Same Song
 D24 Hill Road Bending 18
 D25 Farewell
 D26 Happy home
 D27 Place peach bloom
 D28 New Century
 D29 Gave me a Red Rose
 D30 Kangding Love Song
 D31 Dansolde
 D32 Beijing Tune
 D33 Yi Jian Mei
 D34 Rumanxilou
 D35 Goodbye Dabieshan
 D36 Happy Chinese New Year
 D37 Dreams Of Riverboat
 D38 The Penghu bending Grandmother
 D39 Heart-Throb
 D40 Shepherd Front
 D41 Hotel Pacific
 D42 1900's Madness
 D43 Family Restaurant
 D44 To Flush Waves Johnny
 D45 Zimbada? hand?
 D46 Paradise
 D47 Birthday
 D48 Carmen
 D49 Cavatina
 D50 Jingle Bells
 D51 Silent Night
 D52 O Christmas Santa Claus

D53 When The Saints Go Marchin In
 D54 Oh Susanna
 D55 Moon River
 D56 ABC Word
 D57 We Wish You A Merry Christmas
 D58 Six Little Ducks
 D59 Mary Had A Little Lamb
 D60 Moonlight Bay
 D61 American Beauty Rag
 D62 Crazy Arms
 D63 Before the Next TearDrop Falls
 D64 Waltz Op64 No.1 By Chopin
 D65 Piano Sonata
 D66 The Beautiful Blue Danube
 D67 The Crave
 D68 Tea for Two
 D69 Sleigh Ride
 D70 Rudolph The Red Nosed Reindeer
 D71 Santa Claus Is Coming To Town
 D72 Traumerei
 D73 Clock
 D74 Humoresque
 D75 Frohlicher Landmann
 D76 Canon
 D77 Waltz
 D78 Greensleeves
 D79 Polka
 D80 Arabesque

USER MANUAL

Single finger chord chart

	M	m	7	m7
C				
C#				
D				
D#				
E				
F				
F#				
G				
G#				
A				
A#				
B				

USER MANUAL

Chord chart

Chord Type Root	M	m	7	m7	dim7	M7	m7-5	dim
C								
C#/(Db)								
D								
(D#)/Eb								
E								
F								
F#/(Gb)								
G								
(G#)/Ab								
A								
(A#)/Bb								
B								

USER MANUAL

Chord Type Root	aug	sus4	7sus4	m add9	mM7	7-5	add9
C							
C#/(Db)							
D							
(D#)/Eb							
E							
F							
F#/(Gb)							
G							
(G#)/Ab							
A							
(A#)/Bb							
B							

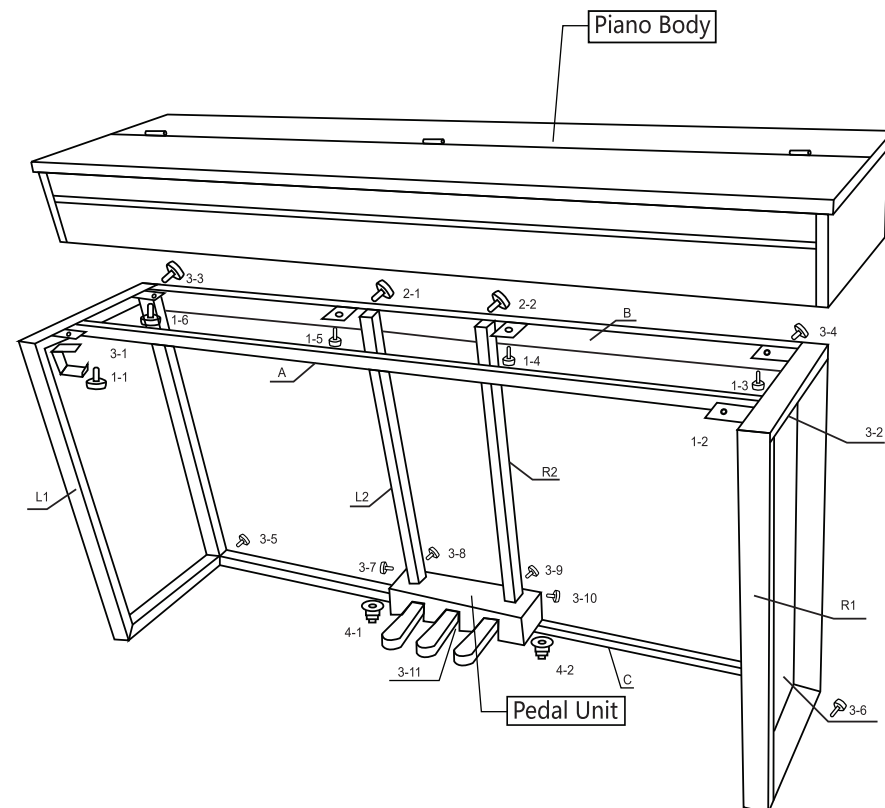
USER MANUAL

Keyboard drum group chart

The corresponding chart of the keyboard and drum group

A 1	A # 1	B 1	C 2	C # 2	D 2	D # 2	E 2
F 2	F # 2	G 2	G # 2	A 2	A # 2	B 2	C 3
C # 3	D 3	D # 3	E 3	F 3	F # 3	G 3	G # 3
A 3	A # 3	B 3	C 4	C # 4	D 4	D # 4	E 4
F 4	F # 4	G 4	G # 4	A 4	A # 4	B 4	C 5
C # 5	D 5	D # 5	E 5	F 5	F # 5	G 5	G # 5
A 5	A # 5	B 5	C 6	C # 6	D 6	D # 6	E 6
F 6	F # 6	G 6	G # 6	A 6	A # 6	B 6	C 7
C # 7	D 7	D # 7	E 7	F 7	F # 7	G 7	G # 7
A 7	A # 7	B 7	C 8	C # 8	D 8	D # 8	E 8
F 8	F # 8	G 8	G # 8	A 8	A # 8	B 8	C 9

INSTALLATION DIAGRAM



1-1to 1-6,plum blossom head hand screw M6X20,(6 pieces).

2-1 to 2-2,plum blossom head hand screw M6X30, (2 pieces).

3-1 to 3-11,fine tooth screw M5X13,(11 pieces).

4-1to 4-2,fine tooth screw M5X20,(2 pieces).

L1 leit bracket, (1 piece).

R1 right bracket, (1 piece).

L2 left support rod, (1 piece).

R2 right support rod, (1 piece).

A iron pipe,(1 piece).

B iron pipe, (1 piece).

C iron pipe,(1 piece) .

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.