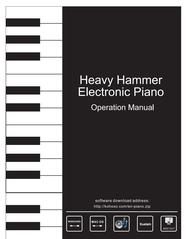


Heavy Hammer Electronic Piano

Operation Manual

software download address:
http://forbeat.center-piano.vip

Function
Mode
Piano
Mode
Piano
Volume
Power
Switch

1

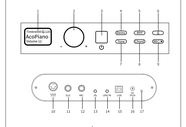
Dear Customer:
Thanks for buying our heavy hammer electronic piano.
We are specialized in developed and manufactured of portable drum kit and portable piano for years. Please read the manual carefully before you use the product, it will be helpful for you to use the product,please use it strictly in accordance with the instructions and precautions.May you have a pleasant life.
Thanks for your cooperation.

I. Product function introduction:

Heavy hammer electronic piano:
61/88 standard keys (includes black key)
Three 128 timbre
Three 128 rhythm
Demo 60 demos
Demo function
Demo function
Function switch button
Knob button function

Sleeping Function
Chord function
Dual keyboard function
Metronome function
LED display
Volume adjustment
Blue-tooth MIDI/Blue-tooth audio function
Power supply: DC 5V/1A (Type-C port 500mA)
DC 9V/2A (audio)

II. Function button description:



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1		LED display screen	21		Three foot pedal interface
2		Knob button	22		Sustain pedal interface
3		USB port	23		MIC input
4	Demo	Demo button	24		Earphone interface
5	RHY	Rhythm button	25		Audio input
6		Metronome button	26		USB-B interface
7	Tone	Tone button	27		DC IN5A
8	Chord	Full fingered button	28		Charging indicator
9	REC	Record/Play button	29		

III. Product function description:

1.ON/OFF button

Press this button about 0.5 seconds will turn on,repress will turn off.

2.Knob button(Volume adjust)

1.The power-on default is the volume adjustment mode,rotate left and right to select the volume.
2.The volume can be selected from 0-15 level,the default is 12 level.
3.Long press the knob button for 3 seconds,the screen will flash,rotate left and right to enter the selection function,finally press to enter the menu setting,repress to enter the function confirmation.
Press for 3.5 seconds to return the upper menu,Return to volume mold without any operation for 3 seconds.
4.Under volume mold,press Knob button for 2 seconds,the system restores to the default settings.

3. Tone button

With 128 voice timbre,Press Tone button after shutdown,the lists number "0intsx000" rotate the "Knob"left and right to select the tone,tone number changes,return to volume mold without any operation for 3 seconds.

4.RHY button

Under rhythm mode,press "RHY" button automatically enter playing the screen with display "rhythm000" rotate the "Knob" left and right to select the rhythm,repress "RHY"button to stop,Return to volume mold without any operation for 3 seconds.

5. ⏻ button

Press "⏻" button to play,rotate "Knob"left and right to select the beat,repress "⏻" to stop,Return to volume mold without any operation for 3 seconds.
Repeats for turn on a turn off the MIDI keyboard right through press "⏻" button for long time,Return to volume mold without any operation for 3 seconds.

6.Demo button

With 60 demos,press "Demo"button to play,rotate "Knob"left and right to select the demo, repress "Demo"to stop,return to volume mold without any operation for 3 seconds.
Repeats Turn on or turn off the reverb effect through press "Demo"for long time.

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7. REC ▶ button

Press "REC ▶" for 3 seconds to record,the screen will display"Record ON",repress stop recording,the screen will display "Record OFF",repress"REC ▶" can play what you record,the screen will display "Playback ON",repress to stop,the screen will display "Playback OFF".

8.Tempo

Press "Knob"button,rotate "Knob"button to select the tempo speed,Press "Knob"button,tempo speed can be selected from 40 to 240,the default is 120,return to volume mold without any operation for 3 seconds.

9.Chord

Press "Knob"button,rotate "Knob"button to select triangosoo,Press"Knob"button,triangosoo can be selected from -6 to +6,the default is 0,return to volume mold without any operation for 3 seconds.

10.Dual keyboard

Press "Knob"button,rotate "Knob"button to select Split key,Press "Knob"button,rotate "Knob"left and right to select dual keyboard split or close,the dual keyboard has the same pitch of the left and right three octaves.Return to volume mold without any operation for 3 seconds.

Left keyboard left area:C3-B3
Dual keyboard left area:C2-B4

Right keyboard right area:C4-B7
Dual keyboard right area:C5-B7

11.Full fingered button

Press "Full fingered"button,can open or close the chord function.

12.Learn Mode

Press "Knob"button,rotate "Knob"button to select the learn mode,after press "Knob" rotate "Knob"left and right to select the learn mode,it's mode learning off,return to volume mold without any operation for 3 seconds.

13. Vibrato

Press "Knob"button,rotate "Knob"button to select vibrato,after press "Knob"button,rotate left and right to select vibrato open or close,return to volume mold without any operation for 3 seconds.

14.Keyboard drum

Press "Knob"button,rotate "Knob"button to select keyboard drum,after press "Knob"button,rotate left and right to select the keyboard drum open or close.When the keyboard drum is turned on, all keys are turned on to become the percussion sound. When the keyboard drum is turned off, the percussion sound is turned off.Return to volume mold without any operation for 3 seconds.

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15.Dynamic

Press "Knob"button,rotate "Knob"to select dynamic after press "Knob"button,rotate left and right to select the dynamic open or close.when the dynamic switch is selected to be on, the keyboard will be more sensitive to the strength of the keys.The default is off.Return to volume mold without any operation for 3 seconds.

16.Sleep-mode

Press "Knob"button,rotate "Knob" to select the sleep-mode.
Press "Knob"button,rotate "Knob"left and right to select sleep-mode open or close.
When the sleep-mode is open, the screen will be dim after 30 seconds of inactivity, and it enters the shutdown state. At this time, you need to press the power button to restart.

17.LED indicator

The LED indicator is the charging indicator. When the built-in lithium battery is not fully charged, plug in the DC5V power supply to charge. The red LED indicator light is off when the battery is fully charged.

18.Blue-tooth MIDI function

Through Bluetooth, you can wirelessly connect to piano learning apps on iPhone or Ipads, Android phones or tablets, or PC or Mac computers. Use the Bluetooth function to wirelessly connection (take GarageBand as an example): Download GarageBand software on your iPhone or Ipad, Open the software, select the "Settings" icon on the top right to enter the settings interface, select "Bluetooth" to enter the Bluetooth settings, turn on the Bluetooth MIDI device, and click connect and you can use it normally.(If it fails to connect, please Restart the electric organ)
(Only applicable to the version with Bluetooth MIDI)

19.Blue-tooth audio function

After boot-up, the Bluetooth function is automatically turned on and there is a prompt tone, Bluetooth is turned on and waiting for the connected mobile phone to play accompaniment or music. The mobile phone can search for the "Heavy Hammer" Bluetooth and connect successful, there will be a prompt tone. Volume increase or decrease or music selection needs to be performed on the mobile phone.
(Only applicable to the version with Bluetooth audio)

20.Blue-tooth audio function

After boot-up, the Bluetooth function is automatically turned on and there is a prompt tone, Bluetooth is turned on and waiting for the connected mobile phone to play accompaniment or music. The mobile phone can search for the "Heavy Hammer" Bluetooth and connect successful, there will be a prompt tone. Volume increase or decrease or music selection needs to be performed on the mobile phone.
(Only applicable to the version with Bluetooth audio)

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Accessory one-lists of times

NO	name	NO	name
000	Concerto D'Amour	030	The Blue Danube Waltz
001	Dream of Love	031	LaBiBa
002	Mozart Four Lullaxpaine	032	Mary has a little lamb
003	The Rise of Babylon	033	American party
004	Wedding March	034	Jingle Bells Rock JB
005	Beethoven Piano Sonatas	035	The Magic Flute overture
006	Cancan	036	Mozart
007	Come Back To Sorrento	037	Mozart symphony
008	Clementine	038	Mozart Piano
009	Clementine Polka	039	Cherry Blossom
010	Russian dance rhythm	040	Unchained Melody
011	Merry widow waltz	041	santa lucia
012	Minuet in G	042	Fur Elise
013	Mozart Piano	043	Mozart's Prayer
014	OldPiano	044	Santa Claus is Coming to Town
015	Hayan serenade	045	Schubert Serenade
016	Ode to Joy	046	Ballade pour Adeline
017	Danny Boy Lovers	047	Four Seasons Spring Concerto 1
018	Amazing	048	Four Seasons Summer Concerto 2
019	Parade March	049	Susannah
020	Gavott	050	Tunisian March
021	March Militaire	051	Smile polka
022	Turkish March	052	Chopin Nocturne
023	Cantata Angelo	053	Piano Blue
024	Carmen Overture	054	Chopin Nocturnes
025	canon	055	MINUTE WALTZ
026	Kalyuzha	056	Span Matador Match
027	Cuckoo Waltz	057	Chopin Waltz Op.64
028	Clementine mornay	058	Galaxian
029	Creatial Rhapsody	059	Flight of the Bumble Bee

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Accessory two-lists of tone

NO	name	NO	name
000	Piano	063	Electric Bass(finger)
050	Acoustic Grand Piano	064	Electric Bass (pick)
051	Bright Acoustic Piano	065	Fretless Bass
052	Electric Grand Piano	066	Slap Bass 1
053	Honky-tonk Piano	067	Slap Bass 2
054	Rhodes Piano	068	Synth Bass 1
055	Chorused Piano	069	Synth Bass 2
056	Harpsichord	070	Strings
057	Clavinet	071	Violin
Color percussion		072	Viola
058	Celesta	073	Cello
059	Glockenspiel	074	Contrabass
060	Music box	075	Tremolo Strings
061	Vibraphone	076	Pizzicato Strings
062	Marimba	077	Orchestral Harp
063	Xylophone	078	Timpani
064	Tubular Bells	Ensemble3Choirs	
065	Dulcimer	079	String Ensemble 1
Organ		080	String Ensemble 2
066	Hammond Organ	081	Synth Strings 1
067	Percussive Organ	082	Synth Strings 2
068	Rock Organ	083	Choir Aahs
069	Church Organ	084	Voice Oohs
070	Reed Organ	085	Synth Voice
071	Accordian	086	Orchestra Hit
072	Harmonica	Copper tube	
073	Tango Accordian	087	Trumpet
Guitar		088	Trombone
074	Acoustic Guitar (nylon)	089	Tuba
075	Acoustic Guitar (steel)	090	Muted Trumpet
076	Electric Guitar (jazz)	091	French horn
077	Electric Guitar (clean)	092	Brass Section
078	Electric Guitar (muted)	093	Synth Brass 1
079	Overdriven Guitar	094	Synth Brass 2
080	Distortion Guitar	Reed pipe	
081	Guitar Harmonics	095	Soprano Sax
Bass		096	Alto Sax
082	Acoustic Bass	097	Tenor Sax

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NO	name	NO	name
098	Baritone Sax	098	F# 2 (pizzicato)
099	Oboe	099	F# 3 (strightness)
100	Bassoon	100	F# 4 (orchestra)
101	Clarinet	101	F# 5 (piano)
Pipe		102	F# 6 (sweet)
102	Piccolo	103	Folk musical instrument
103	Flute	104	Sitar
104	Recorder	105	Banjo
105	Pan Flute	106	Shamisen
106	Bottle Blow	107	Koto
107	Shakuhachi	108	Kalimba
108	Whistle	109	Bagpipe
109	Ocarina	110	Fiddle
Synthesis Wind		111	Shanai
110	Lead 1 (square)	Percussion	
111	Lead 2 (sawtooth)	112	Tinkle Bell
112	Lead 3 (calliope lead)	113	Agogo
113	Lead 4 (chiff lead)	114	Steel Drums
114	Lead 5 (charang)	115	Woodblock
115	Lead 6 (voice)	116	Taiko Drum
116	Lead 7 (fifths)	117	Melodic Tom
117	Lead 8 (bass+lead)	118	Synth Drum
Synthesis Pad		119	Reverse Cymbal
118	Pad 1 (new age)	Sound Effects	
119	Pad 2 (warm)	120	Guitar Fret Noise
120	Pad 3 (polysynth)	121	Breath Noise
121	Pad 4 (choir)	122	Seashore
122	Pad 5 (bowed)	123	Bird Tweet
123	Pad 6 (metallic)	124	Telephone Ring
124	Pad 7 (halo)	125	Helicopter
125	Pad 8 (sweep)	126	Applause
Synthesis FX		127	Gunshot
126	FX 1 (rain)	128	Drum
127	FX 2 (soundtrack)		

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Accessory three-lists of rhythm

NO	name	NO	name
000	60sRock	038	Funk pop
001	16beat1	039	Rock waltz
002	16beat	040	Motown
003	8beat	041	Pop ballad
004	70sRock	042	Jazz walk2
005	Almo pop	043	16beat rock
006	Samba pop	044	Pollad
007	Bossa pop	045	Blues
008	70sSoul	046	Africa
009	Funky	047	Swing1
010	16beat slide	048	Valleyrock
011	Pop dance1	049	Bequine
012	Pop dance2	050	Swing2
013	Hard rock	051	Samba2
014	Fusion jazz	052	Tango1
015	Funk slide	053	Tango2
016	Acid	054	House1
017	Funk jazz	055	Jazz walk1
018	Low ballad1	056	Bolero
019	Funky soul	057	New soul
020	Classic pop	058	Bossa nova5
021	J&J	059	Shuffle1
022	Funk1	060	Shuffle2
023	Bossa nova6	061	House2
024	Rock cut	062	Merengue1
025	Rock rise+fre	063	Salsa
026	Basic	064	Latin swing
027	Bossa nova1	065	Samba1
028	Bachata	066	Reggae1
029	Bossa nova2	067	Soul2
030	Pollad	068	Soul3
031	Blues1	069	Merengue2
032	Blues2	070	Rock roll
033	Motown	071	100bpm
034	Popular waltz	072	Slow rock1
035	American march	073	Slow rock2
036	Tango	074	Slow ecs3
037	Tarantella	075	Jazz2

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NO	name	NO	name
076	Lambada	112	Rhumba1
077	Love ballad3	113	Jazz Samba
078	Piano	114	Samba3
079	Piano	115	Fox trot
080	Acid	116	Rhumba2
081	Meat modern	117	Samba4
082	Country folk	118	Hard beat
083	Country	119	Slow jive
084	City pop	120	Disco soul
085	Calypso	121	Mambo3
086	Love ballad4	122	Cubano
087	Love ballad5	123	Swing beat
088	Rock roll2	124	Jive1
089	Reggae2	125	Band march2
090	Hillbilly1	126	Band march3
091	Chinat	127	Band march4
092	Soul5	128	Big band1
093	Soul6	129	Big band2
094	Kiwiroll	130	Jive2
095	Funk disco	131	Soul8
096	Cosmo disco	132	Swing3
097	Twist	133	Swing2
098	Twist2	134	Swing4
099	Rhythm1	135	Valeriane
100	Euro soul	136	Bachata1
101	Rhythm2	137	Bachata2

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IV.Protection of electric piano:

1.The electric piano can be cleaned with a clean soft towel.
2.Store the electric piano after use. Do not store the electric piano in a hot and humid place.

V.Precautions for using electronic piano

-Do not split any part of the electric piano.
-Do not place the electric piano in a hot and humid place.
-Do not put it in a place with strong electric waves, so as not to affect the function.

VI.Simple troubleshooting:

If the sound is abnormal or the keys fail, please turn off the power and restart the machine to restore the original settings.
Long-term use of the electric piano may be problems such as abnormal sound and keyboard failure, please change it in time.

VII.Product specifications

1.Product size:
1267*234*105mm weight:15.4kgs
2.Material:ABS+PC+Steel
3.Material:ABS+aluminum