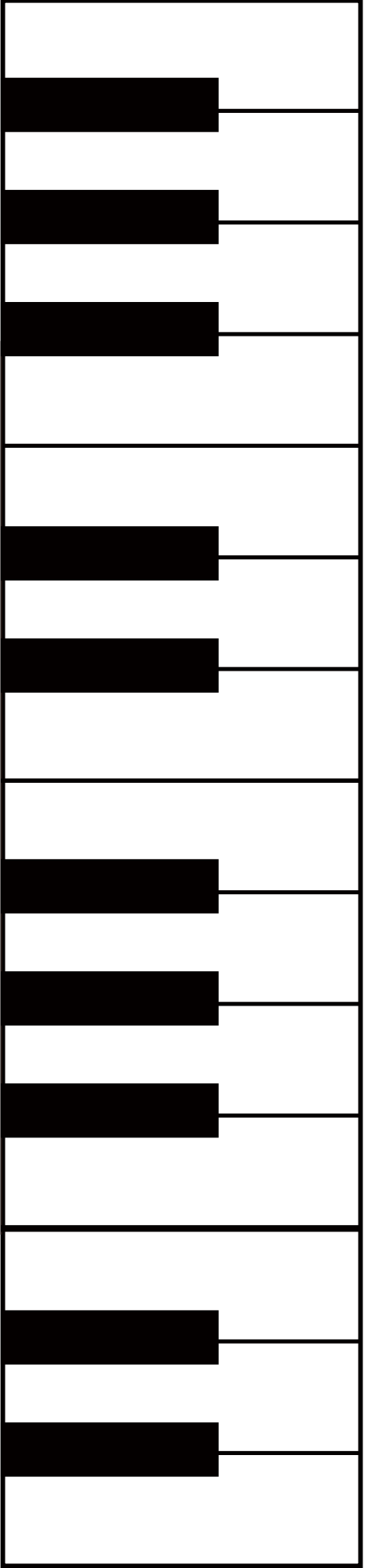
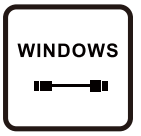
尺寸：85*120mm
折页
单色印刷
材质：100g 双胶纸

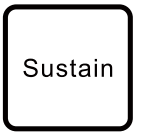


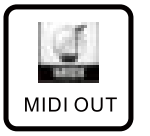
Digital Piano

USER MANUAL

software download address:
https://kohoxo.com/en-piano.zip





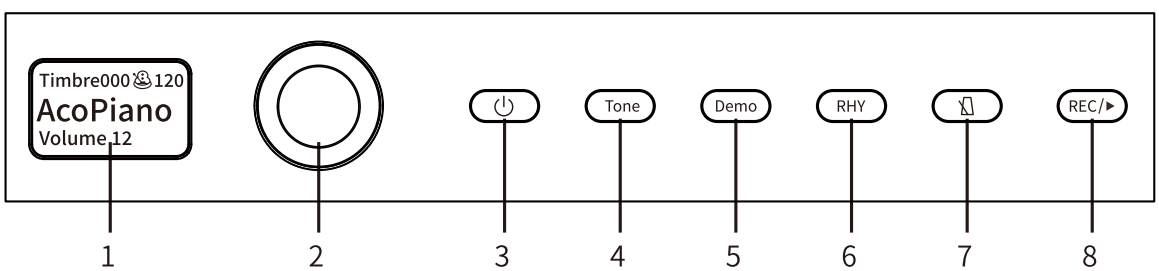


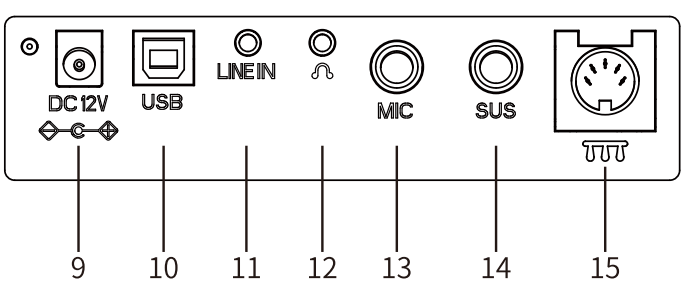
Thanks for buying the electronic piano.
Our company with many years experience of developing,producing a series of productions,about the portable piano and roll up drum kit.This product is light and very portable,in order to have the best use of the product,please strictly follow the instructions and precautions in the manual.May you enjoy it.Thanks for your cooperation.

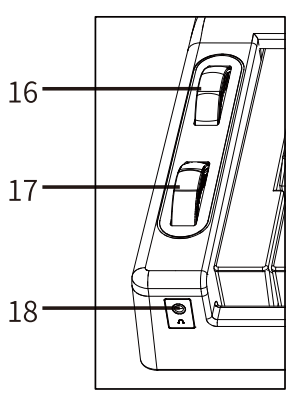
I. Product function introduction:

·Folding electronic piano
·61/88 standard keys (includes black key)
·Tone:129 tones
·RHY:128 rhythms
·Demo:60 demos
·Rhythm function
·Demo function
·Metronome function
·Knob button function
·10W Dual Stereo Speakers
·Sleeping function
·Chord function
·Dual keyboard function
·Dynamic function
·LED display
·Sustain pedal
·Blue-tooth MIDI/Blue-tooth audio function
·Power supply:1.Built-in battery 7.4V/1800mAh
2.DC 12V/3A supply

II. Function button description:







Only available for model
with pitch and vibrato wheel

1	Timbre000 120 AcoPiano Volume 12	LED display screen	10		USB-B interface
2		Knob button	11		Audio input
3		ON/OFF	12		Speaker jack at back
4	Tone	Tone button	13		MIC input
5	Demo	Demo button	14		Sustain pedal interface
6	RHY	Rhythm button	15		Three foot pedal interface
7		Metronome button	16		Pitch Wheel
8	REC/▶	Record/Play button	17		Vibrato Wheel
9		DC 12V/3A	18		Speaker jack at front

III. Product function description:

1.ON/OFF button

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

2.Knob button(Volume adjust)

1.The power-on defaults is the volume adjustment mode,rotate left and right to select the volume level.
2.The volume can be selected from 0-15 level,the default is 12 level.
3.Press “Knob”button to enter the menu,rotate “Knob”button left and right to enter the selection function,firstly press to enter the menu setting,repress to enter the function confirmation. Press for 0.5 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 state.

3.Tone button

With 129 tones,press “Tone”button,the screen will display the tone number “Timbre000”,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

With 128 rhythms,press “RHY” button automatically enter playing,the screen will 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.
Remark:To turn on or turn off the MIDI keyboard light through press “ ”button for long time,only for the version with light.

6.Demo button

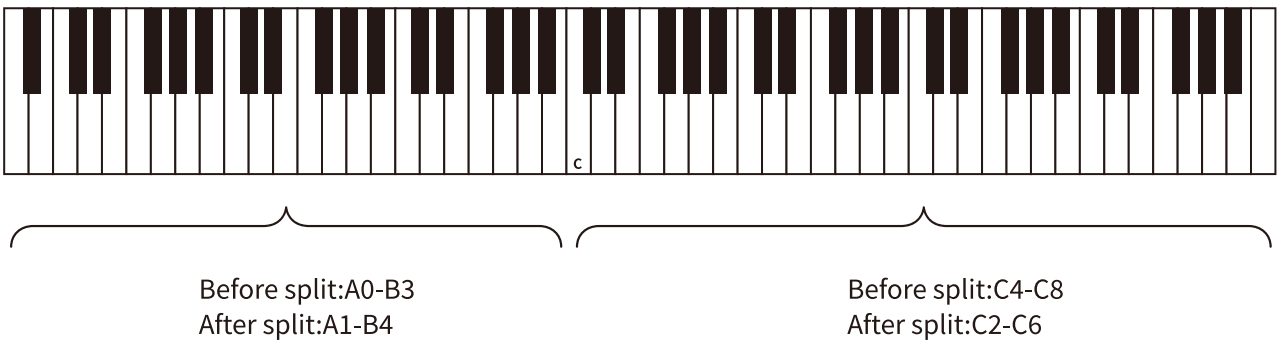
With 60 demos,press “Demo”button to play,rotate “Knob”left and right to select the demo, repress “Demo”to stop,return to volume mold without any operation for 3 seconds.
Remark:Turn on or turn off the reverb effect through press “Demo”for long time.

7.Sustain

1.Press “Knob”button,rotate it to select Sustain function.
2.Press “Knob”button,then rotate it left and right,to select the sustain open or close.When Sustain is on,the melody will with sustain effect during playing.It will return to the volume interface mode without any operation for 3 seconds.

8.Dual keyboard

Press “Knob”button,rotate “Knob”button to select Split key.Press “Knob”button,rotate “Knob”left and right to select dual keyboard open 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.



9.Double Voice

Press the “Knob” button, rotate the “Knob” button to select Double Voice. Press the “Knob” button, then rotate the “Knob” button left and right to select Double Voice open or close. It will return to the volume interface mode without any operation for 3 seconds.

10.Full fingered button

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

11. 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”.

12.Keyboard light (Only for light version)

1.The light is on when open,press “Knob”button,rotate the “Knob”button to select the key light;
2.After pressing the “Knob”button,rotate “Knob”button left and right to select the key light is on or off,turn on key light function,which key is played,the corresponding key light will be on,during the performance,and it supports APP MIDI light and computer MIDI software lights.

13.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 keys are pressed harder, and the sound played out is louder. The default is on.Return to volume mold without any operation for 3 seconds.

14.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.
After the sleep mode is turned on, there is no action for ten minutes, and it enters the shutdown state. At this time, you need to press the power button to restart.

15.Vibrato

Press the [Knob] button to display the current function menu, rotate the [Knob] button to select vibrato, then press the [Knob] button to confirm the selection, rotate the [Knob] button left and right to turn on or off the vibrato function, short press the [Knob] button to exit the function modification. Return to the volume interface mode without any operation for 3 seconds.

16.Tempo

Press “Knob”button,rotate “Knob”button to select the tempo speed.Press “Knob”button,tempo speed can be selected from 40 to 280,the default is 120,return to volume mold without any operation for 3 seconds.

17.Trans

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

18.Mic Volume

Press the [knob] button, rotate the [knob] button to select Mic Volume. Press the [knob] button, then rotate the [knob] button left and right to adjust the microphone volume, the volume can be selected from 0 to 32. The default volume is 25.
Return to volume mold without any operation for 3 seconds.

19.Pitch Wheel(Only for the item with pitch wheel)

It is up for up pitch,and down for down pitch.

20.Vibrato Wheel(Only for the item with vibrato wheel)

The vibrato effect is more obvious when it is upper,down for closing this function.

21.LED indicator

The red indicator light is the charging indicator. When the built-in lithium battery is not fully charged, plug in the DC 12V power supply to charge. The red LED indicator light is off when the battery is fully charged.

22.Blue-tooth MIDI function

Through Bluetooth, you can wirelessly connect to piano learning apps on iPhone or ipads, such as GarageBand, Singing Bar and Perfect Piano and other professional apps. Specific connection (take GarageBand as an example): Download GarageBand software on your iPhone or tablet, Open the software, select the "Settings" icon on the top right to enter the column, select "Advanced", select the Bluetooth MIDI device, select BLE-MIDI in 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)

23.Blue-tooth audio function

After booting, 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 searches for Music-Piano to connect. After the connection is 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)

Accessory one:lists of demo

NO	name	NO	name
000	Concerto D'Amour	030	The Blue Danube Waltz
001	Dream of Love	031	LetItGo
002	Minuet From LArlesienne	032	Mary had a little lamb
003	The River of Babylon	033	American patro
004	BachSong	034	MARIAGE D' AMOUR
005	Beethoven Piano Sonatas	035	The Magic Flute-overture
006	Cancan	036	Mozart
007	Come Back To Sorrento	037	Mozart symphony.
008	Clarinet Polka	038	The Fountain
009	cuckoo waltz	039	A Comme Amour
010	Russian dance music	040	Unchained Melody
011	Merry widow waltz	041	santa lucia
012	Minuet in G	042	Troika
013	Dove	043	The Maiden's Prayer
014	OldFranc	044	Santa Claus is Coming to Town
015	Haydn serenade	045	Schubert Serenade
016	Ode to Joy	046	Ballade pour Adeline
017	Dance of the Flowers	047	Four Seasons Spring March
018	Innocent	048	Swan Lake
019	Parade March	049	Susannah
020	Gewolt	050	Turkish March
021	March Militaire	051	Smile polka
022	Triumphal March	052	my heart will go on
023	Carmen aragon	053	Pour Elise
024	Carman Overture	054	Chopin Nocturnes
025	canon	055	MINUTE WALTZ
026	Katyusha	056	Spain Matador March
027	Lovely Smurf	057	Hungarian Dance
028	Clementine sonata	058	Edelweiss
029	Croatian Rhapsody	059	Flight of the Bumble Bee

Accessory two:lists of tone

NO	name	NO	name
Piano		033	Electric Bass(finger)
000	Acoustic Grand Piano	034	Electric Bass (pick)
001	Bright Acoustic Piano	035	Fretless Bass
002	Electric Grand Piano	036	Slap Bass 1
003	Honky-tonk Piano	037	Slap Bass 2
004	Rhodes Piano	038	Synth Bass 1
005	Chorused Piano	039	Synth Bass 2
006	Harpsichord	Strings	
007	Clavichord	040	Violin
Color percussion		041	Viola
008	Celesta	042	Cello
009	Glockenspiel	043	Contrabass
010	Music box	044	Tremolo Strings
011	Vibraphone	045	Pizzicato Strings
012	Marimba	046	Orchestral Harp
013	Xylophone	047	Timpani
014	Tubular Bells	Ensemble/Chorus	
015	Dulcimer	048	String Ensemble 1
Organ		049	String Ensemble 2
016	Hammond Organ	050	Synth Strings 1
017	Percussive Organ	051	Synth Strings 2
018	Rock Organ	052	Choir Aahs
019	Church Organ	053	Voice Oohs
020	Reed Organ	054	Synth Voice
021	Accordian	055	Orchestra Hit
022	Harmonica	Copper tube	
023	Tango Accordian	056	Trumpet
Guitar		057	Trombone
024	Acoustic Guitar (nylon)	058	Tuba
025	Acoustic Guitar (steel)	059	Muted Trumpet
026	Electric Guitar (jazz)	060	French Horn
027	Electric Guitar (clean)	061	Brass Section
028	Electric Guitar (muted)	062	Synth Brass 1
029	Overdriven Guitar	063	Synth Brass 2
030	Distortion Guitar	Reed pipe	
031	Guitar Harmonics	064	Soprano Sax
Bass		065	Alto Sax
032	Acoustic Bass	066	Tenor Sax

NO	name	NO	name
067	Baritone Sax	098	FX 3 (crystal)
068	Oboe	099	FX 4 (atmosphere)
069	English Horn	100	FX 5 (brightness)
070	Bassoon	101	FX 6 (goblins)
071	Clarinet	102	FX 7 (echoes)
Flute		103	FX 8 (sci-fi)
072	Piccolo	Folk musical instrument	
073	Flute	104	Sitar
074	Recorder	105	Banjo
075	Pan Flute	106	Shamisen
076	Bottle Blow	107	Koto
077	Shakuhachi	108	Kalimba
078	Whistle	109	Bagpipe
079	Ocarina	110	Fiddle
Synthetic tonic		111	Shanai
080	Lead 1 (square)	Percussion	
081	Lead 2 (sawtooth)	112	Tinkle Bell
082	Lead 3 (caliope lead)	113	Agogo
083	Lead 4 (chiff lead)	114	Steel Drums
084	Lead 5 (charang)	115	Woodblock
085	Lead 6 (voice)	116	Taiko Drum
086	Lead 7 (fifths)	117	Melodic Tom
087	Lead 8 (bass+lead)	118	Synth Drum
Synthetic Voice		119	Reverse Cymbal
088	Pad 1 (new age)	Sound effect	
089	Pad 2 (warm)	120	Guitar Fret Noise
090	Pad 3 (polysynth)	121	Breath Noise
091	Pad 4 (choir)	122	Seashore
092	Pad 5 (bowed)	123	Bird Tweet
093	Pad 6 (metallic)	124	Telephone Ring
094	Pad 7 (halo)	125	Helicopter
095	Pad 8 (sweep)	126	Applause
Synthetic effect		127	Gunshot
096	FX 1 (rain)	128	Drum
097	FX 2 (soundtrack)		

Accessory three:lists of rhythm

NO	name	NO	name
000	80sPop	038	Funk pop
001	16beat1	039	Rock waltz
002	8Ballad	040	Mideast
003	Soul1	041	Jazz waltz1
004	70sRock	042	Jazz waltz2
005	Afro pop	043	16Beat tune
006	Samba pop	044	Polka2
007	60sSoul	045	Waltz
008	70sSoul	046	African
009	Funky	047	Swing1
010	16Beat slide	048	Vallenato
011	Pop dance1	049	Bequine
012	Pop dance2	050	Samba1
013	Hard rock	051	Samba2
014	Fusion jazz	052	Tango1
015	Funk slide	053	Tango2
016	Aor	054	House1
017	Love ballad1	055	Jazz waltz
018	Love ballad2	056	Bolero
019	Funky soul	057	New soul
020	Classic pop	058	Bossa nova3
021	c&w1	059	Shuffle1
022	c&w2	060	Shuffle2
023	Bossa noval1	061	House2
024	Rock roll	062	Merengue1
025	Rock cha-cha	063	Salsa
026	Baiao	064	Latin swing
027	Pop dance3	065	Thailand
028	Bachata	066	Reggae1
029	Bossa noval2	067	Soul2
030	Polka1	068	Soul3
031	Blues1	069	Merengue2
032	80sSoul	070	Polka3
033	90sSoul	071	16Reggae
034	Popular waltz	072	Slow rock1
035	American march	073	Slow rock2
036	Tango	074	Slow soul3
037	Tarante	075	Jorpo

NO	name	NO	name
076	Lambada	102	Rhumba3
077	Love ballad3	103	Jazz Samba
078	Plena	104	Rhumba4
079	China1	105	Funk Samba
080	Acid	106	Rhumba5
081	8Beat modern	107	Samba3
082	Country folk	108	Hard beat
083	Soul4	109	Mambo1
084	City pop	110	Disco soul
085	Calypso	111	Mambo2
086	Love ballad4	112	Cobmo
087	Love ballad5	113	Swing beat
088	Soul5	114	China3
089	Bluegrass	115	Band marche1
090	16beat2	116	Band marche2
091	China2	117	Band marche3
092	Soul6	118	Big band1
093	Kinetic1	119	Big band2
094	Kinetic2	120	Soul7
095	Funk disco	121	Soul8
096	Cobmo disco	122	Swing2
097	Twist	123	Swing3
098	Euro beat	124	Swing4
099	Rhumba1	125	Habanera
100	Euro soul	126	Bachata1
101	Rhumba2	127	Bachata2

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 or 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.
·If the battery voltage is low, there may be problems such as abnormal sound and keyboard failure, please charge it in time.

VII.Product specifications

1.Product size:
1263*251*82mm,weight:5.05kgs
2.Input voltage:DC 12V/3A
3.Material:ABS

FCC Statement

Note: 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.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has evaluated to meet general RF exposure requirement. The device can be used be in portable exposure without restriction.