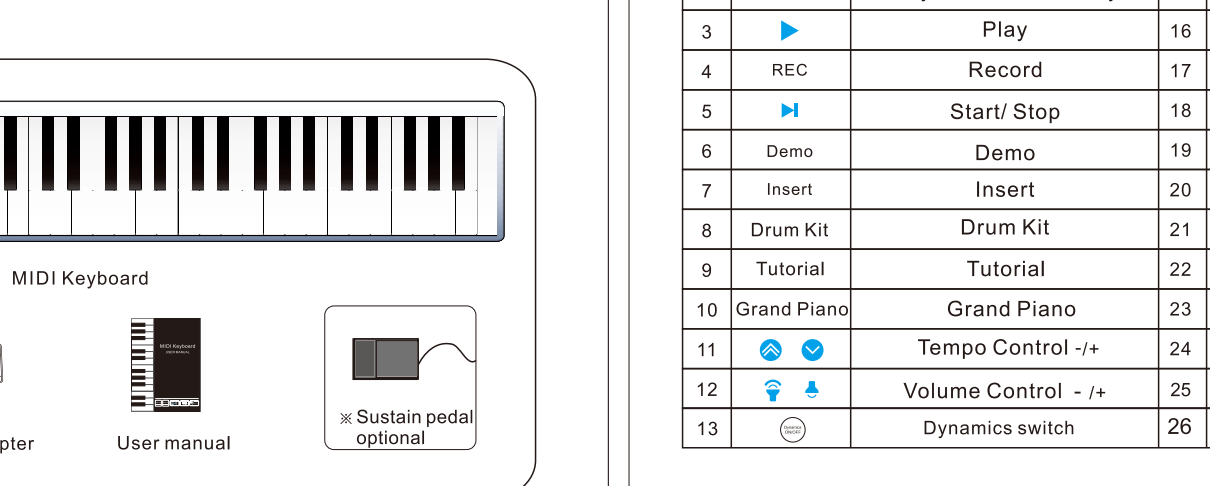


MIDI Keyboard USER MANUAL

I Main Feature

- 49/61keys MIDI Keyboard
- 128kinds of tone,128kinds of rhythms and 14 demo songs
- Digital display
- Master volume control key
- Tempo control key
- Mode selection key (tone and rhythm)
- Recording, programming and playback function
- Tutorial
- Demo songs play
- Piano/Drum kit
- Start/stop insert function key
- Trans function
- Sustain and vibrato function
- Dynamics function
- USB MIDI output interface
- Sustain pedal
- Earphone/speaker output interface
- Audio input
- Power switch
- Higher black key than white key
- Power by USB DC5V
- Power by 1100mAh li-ion battery.
- Bluetooth MIDI Function (only for Bluetooth MIDI version)

II Packing Content



MIDI Keyboard

Usb cable

Usb adapter

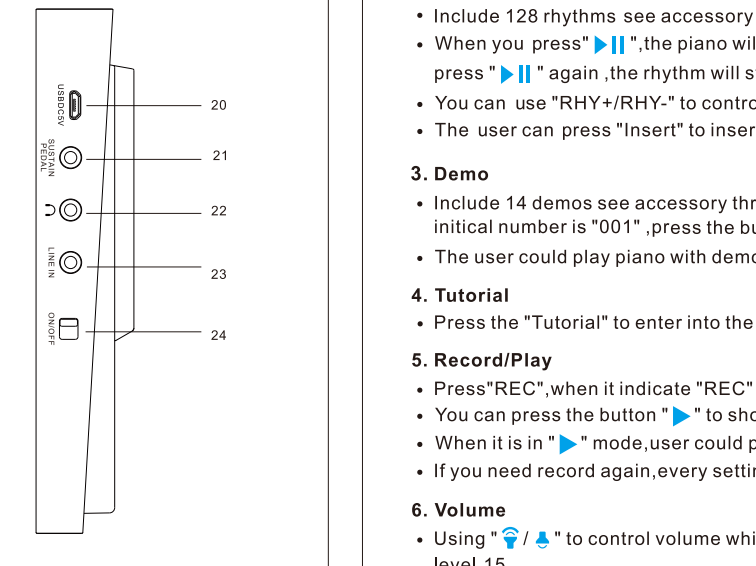
User manual

× Sustain pedal optional

software for piano download fom:
<http://kohoxo.com/en-piano.zip>



III Icons specification of panel function



1	Tone- /+	Tone Selection Key- /+	14	Vibrato	Vibrato
2	RHY- /+	Rhythm Selection Key- /+	15	Sustain	Sustain
3	▶	Play	16	Program	Program
4	REC	Record	17	⏸	Metronome
5	▶	Start/ Stop	18	○	Green Charging LED indicator
6	Demo	Demo	19	○	Red Power LED indicator
7	Insert	Insert	20	🔌	USB power/MIDI output
8	Drum Kit	Drum Kit	21	👤	Sustain pedal interface
9	Tutorial	Tutorial	22	🎧	Earphone/speaker interface
10	Grand Piano	Grand Piano	23	🔊	Audio input
11	🕒	Tempo Control - /+	24	🔌	Power switch
12	🔊	Volume Control - /+	25	Trans	Trans
13	🔄	Dynamics switch	26		

IV Product Function description

- Tone**
 - Include 128 tones see accessory one.
 - choose different tones, it will sounds different when you play
 - The initial settings for this tone number is "000", press "Tone +/Tone-" to choose what you like.

2. Rhythm

- Include 128 rhythms see accessory two.
- When you press "▶", the piano will automatically enter into the playback mode, LED with number "000", press "▶" again, the rhythm will stop.
- You can use "RHY+/RHY-" to control rhythm.
- The user can press "Insert" to insert 1-2 bits at the basic rhythm when it is in rhythm mode.

3. Demo

- Include 14 demos see accessory three. Try to press "Demo", will automatically play demo songs, and initial number is "001", press the button "Demo" again, you could cycle all the demo songs.
- The user could play piano with demo songs.

4. Tutorial

- Press the "Tutorial" to enter into the function.

5. Record/Play

- Press "REC", when it indicate "REC" at LED display, you can record now.
- You can press the button "▶" to show what you had record just now, and will continue for only one time.
- When it is in "▶" mode, user could press "▶" button to stop it.
- If you need record again, every settings will be back to initial.

6. Volume

- Using "🔊 / 🔊" to control volume which you need, the initial setting is level 7, and the MAX volume is level 15.

7. Vibrato

- Press "Vibrato" to start this function, and press it again, function stoped.

8. Sustain

- Press "Sustain" to start this function, and press it again, function stoped.

9. Drum kit

- Press "Drum Kit", all the sounds will change into percussion sound, and stop it when you press it again.

10. Grand Piano

- When you were playing with other tones, you can turn back to initial piano tones by press "Grand Piano".

11. Tempo

- Press "🕒" and "🕒" to turn up and slow down the tempo.

12. Metronome

- Metronome function control, press twice, function stop.

13. Program

- Automatically records rhythm and edit your beats when press button "Program".
- Press "▶", program function stoped and play your beats which you have just now.
- Press "▶" to stop playing beats.

14. Dynamics

- Default state "ON", with touch response, press "dynamics" button to turn off it, LED screen shows "OFF", cyclical selection ON/OFF by press "dynamics"

15. Trans

- There are 6 levels both for Flats and sharps, press "Trans" to choose, the LED will shows: 0, 1, 2, 3, 4, 5, 6, -6, -5, -4, -3, -2, -1 total 13 level.

16. Bluetooth Play Function

- Open, bluetooth function is on automatically, bluetooth name is: Konix Piano, it will be sleeping after 3 minutes if bluetooth does not connect, need to re-connect when sleeping, need to re-open when can connect (Only applicable for bluetooth audio version)
- Can connect with the piano learning APP in iPhone or iPad through bluetooth, GarageBand, Perfect Piano and another professional specific connection method (Take GarageBand as an example) and download the software from: <http://kohoxo.com/en-piano.zip>
- On iPhone or iPad, open it, select the "setting" on the top right into the column to select "advanced", select the bluetooth MIDI device, then select "Konix mid" in bluetooth MIDI device, click "connect" then can use. (Please re-start the roll up piano if can not connect) (Only applicable for bluetooth audio version)

Remark: Enter into dormancy with no operation in 1 minutes, you could press any keys to wake up and then play.

V Accessory one: lists of tone

Tone Number	Name	Tone Number	Name
T00	Piano 1	T25	Acoustic Guitar (steel)
T01	Piano 2	T26	Electric Guitar (jazz)
T02	Piano 3	T27	Electric Guitar (clean)
T03	Honky-Tonk Piano	T28	Electric Guitar (muted)
T04	Rhodes Piano	T29	Overdriven Guitar
T05	Chorused Piano	T30	Distortion Guitar
T06	Harpichord	T31	Guitar Harmonics
T07	Clavinet	T32	Acoustic Bass
T08	Celesta	T33	Electric Bass (finger)
T09	Glockenspiel	T34	Electric Bass (pick)
T10	Musical Box	T35	Freelass Bass
T11	Vibraphone	T36	Slap Bass 1
T12	Marimba	T37	Slap Bass 2
T13	Xylophone	T38	Synth Bass 1
T14	Tubular Bells	T39	Synth Bass 2
T15	Santur	T40	Violin
T16	Hammond Organ	T41	Viola
T17	Percussive Organ	T42	Cello
T18	Rock Organ	T43	Contrabass
T19	Church Organ	T44	Tremolo Strings
T20	Read Organ	T45	Pizzicato Strings
T21	Accordion	T46	Orchestral Harp
T22	Harmonica	T47	Timpani
T23	Bandoneon	T48	String Ensemble 1
T24	Acoustic Guitar (nylon)	T49	String Ensemble 2

Tone Number	Name	Tone Number	Name
T50	Synth Strings 1	T85	Lead 6 (voice)
T51	Synth Strings 2	T86	Lead 7 (riffs)
T52	Choir Aahs	T87	Lead 8 (bass+lead)
T53	Voice Oohs	T88	Pad 1 (new age)
T54	Synth Voice	T89	Pad 2 (warm)
T55	Orchestra Hit	T90	Pad 3 (polysynth)
T56	Trumpet	T91	Pad 4 (choir)
T57	Trombone	T92	Pad 5 (bowed)
T58	Tuba	T93	Pad 6 (metallic)
T59	Muted Trumpet	T94	Pad 7 (halo)
T60	French Horn	T95	Pad 8 (sweep)
T61	Brass Section	T96	FX 1 (rain)
T62	Synth Brass 1	T97	FX 2 (soundtrack)
T63	Synth Brass 2	T98	FX 3 (crystal)
T64	Soprano Sax	T99	FX 4 (atmosphere)
T65	Alto Sax	T100	FX 5 (brightness)
T66	Tenor Sax	T101	FX 6 (goblins)
T67	Baritone Sax	T102	FX 7 (echoes)
T68	Oboe	T103	FX 8 (sci-fi)
T69	English Horn	T104	Sitar
T70	Bassoon	T105	Poika 1
T71	Clarinet	T106	Shamisen
T72	Piccolo	T107	Koto
T73	Flute	T108	Alimba
T74	Recorder	T109	Bagpipe
T75	Pan Flute	T110	Fiddle
T76	Bottle Blow	T111	Shanai
T77	Skakuhachi	T112	Tinkle Bell
T78	Whistle	T113	Agogo
T79	Ocarina	T114	Steel Drums
T80	Lead 1 (square)	T115	Woodblock
T81	Lead 2 (sawtooth)	T116	Taiko Drum
T82	Lead 3 (catellope lead)	T117	Melodic Tom
T83	Lead 4 (chiff lead)	T118	Synth Drum
T84	Lead 5 (charang)	T119	Reverse Cymbal

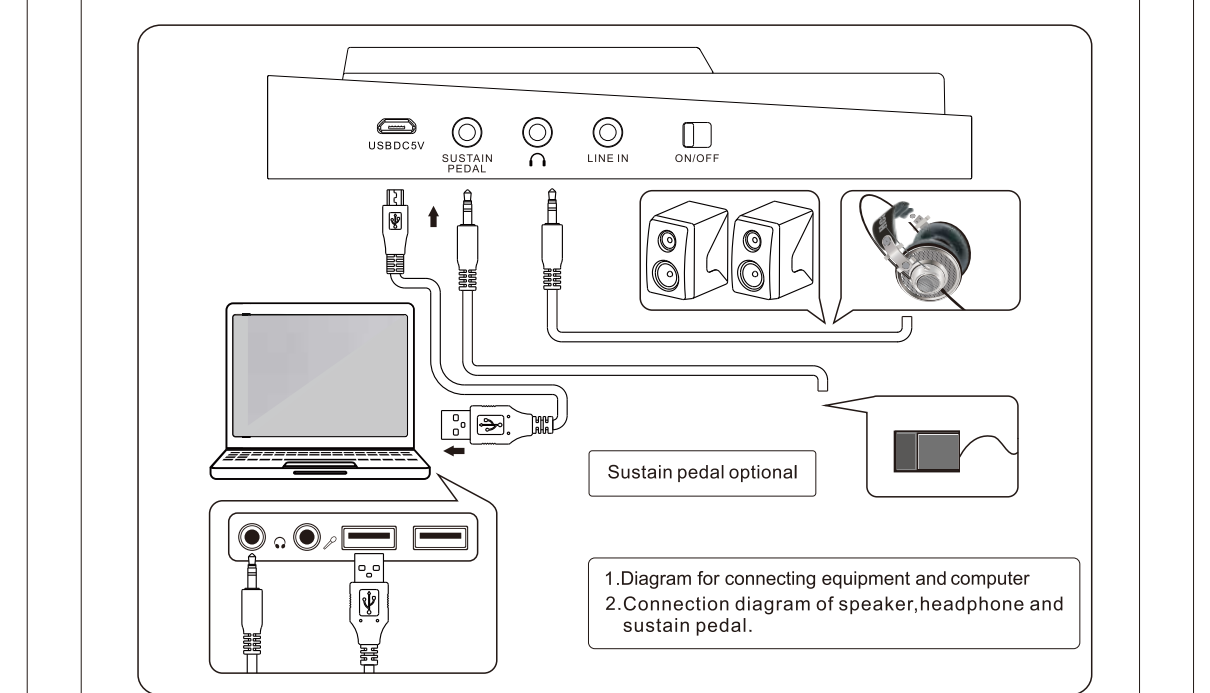
VI Accessory two: lists of rhythm

Rhythm Number	Name	Rhythm Number	Name
R000	Beguieneswing	R027	Samba1
R001	Beguiene1	R028	Samba2
R002	Beguiene2	R029	Ubminimal
R003	Pophit	R030	8Bit1
R004	Pop	R031	8Bit2
R005	Popmalay	R032	16Bit1
R006	Bossanova	R033	16Bit2
R007	Disco 1	R034	Ballad16T
R008	Disco 2	R035	Country16T
R009	Bluegrassdisco	R036	Tango1
R010	Waltz 1	R037	Tango2
R011	Waltz 2	R038	Poika 2
R012	Trueballadwaltz	R039	Poika 1
R013	Bossawaltz	R040	Popswing
R014	Easyswaltz	R041	Easyswing
R015	Shuffelwaltz	R042	Softswing
R016	Reggaewaltz	R043	Rock 1
R017	Rhumbawaltz	R044	Rock 2
R018	March 1	R045	Rock 3
R019	March 2	R046	Airyrock
R020	Rhumba1	R047	Heartrock
R021	Rhumba2	R048	Rock&roll
R022	Slow1	R049	Urban
R023	Slow2	R050	Ballad
R024	Discocha	R051	Jazzballad
R025	Guaracha	R052	C. Ballad
R026	Charl	R053	4J. Ballad

VII Accessory three: name lists of demo

Demo Number	Name	Demo Number	Name
D00	Lily.mid	D07	Milk Song
D01	Winter Sonata	D08	Childhood Memory
D02	Kiyomi_Cutie Song	D09	Come into my dream
D03	Beautiful Jazz	D10	Violin HumorseQue
D04	Foreat Mist-Neptun	D11	Snowdreams
D05	Destiny	D12	Dance of fireflie
D06	Poety of the Bird	D13	My Soul

VIII Product connection diagram

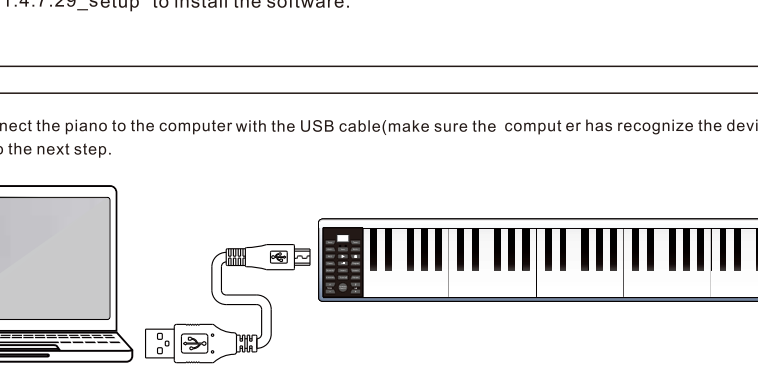


IX Operation instruction for "everyone piano"

- Step 1: download and install the software
1. Open APP-specific connection method (Take GarageBand as an example) and download the software from: <http://kohoxo.com/en-piano.zip>
2. Unzip the file "en-piano", then open "en-piano/EveryonePiano", and double click "Everyone Piano1.4.7.29_setup" to install the software.

Step 2:

- Connect the piano to the computer with the USB cable (make sure the computer has recognize the device), then go to the next step.



Step 3: open the software

- Click "Settings-Options"



X Instruction for the use of MIDI keyboard

- when using the piano, it should be put in flat place, cannot put the piano in the place with strong wave, in case some function is damaged.
- do not place the heavy objects on the product, to avoid impacting of the collision.
- do not put the piano in the hot and humid place.
- the MIDI keyboard can be clean with soft and clean towel.
- cannot split any part of the piano.

XI Simple troubleshooting

- If you found the power LED indicator goes out, can not work, or it sounds strange, maybe it with low battery. please power it in time. (Only fit for the model with li-ion battery).
- If it sounds strange or the keyboard not work, please restart it.

XII Product specifications

- Product size: 61keys: 915MM X W150 X H28.3MM
49keys: 752MM X W150 X H28.3MM
- Input voltage: USB DC5V
- Power by 1100mAh li-ion battery.

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