

BASIC OPERATION

On/Off

Turn on : Connect the piano power via power adapter, and turn the rotary knob clockwise to switch the system. The indicated light will be on. It means the piano system is on.



Turn off : Rotate the rotary knob anticlockwise to turn off the system.。

Volume

Adjust the volume knob from min. to max. to set the volume of the system.



Min

Max

Headphone

There are two headphone jacks to support the connection with 2 headphones at the same time.



TYPE-C Connection

Connect with tablet or PC via Type-C jack on the panel for MIDI function production.



Bluetooth

After turned on the piano system, the Bluetooth function is activated. Use a smart phone or Tablet to search the system Bluetooth device named “PIANO MIDI ****” for pairing.

Sound List

NO	Instrument	NO	Instrument	NO	Instrument
001	Acoustic Grand Piano	044	Contrabass	087	5th Saw Wave
002	Bright Acoustic Piano	045	Tremolo Strings	088	Bass & Lead
003	Electric Grand Piano	046	Pizzicato Strings	089	Fantasia Pad
004	Honky-Tonk Piano	047	Harp	090	Warm Pad
005	Electric Piano 1	048	Timpani	091	Polysynth Pad
006	Electric Piano 2	049	String Ensemble	092	Space Voice Pad
007	Harpsichord	050	Slow String Ensemble	093	Bowed Glass Pad
008	Clavinet	051	Synth Strings 1	094	Metal Pad
009	Celesta	052	Synth Strings 2	095	Halo Pad
010	Glockenspiel	053	Choir Aahs	096	Sweep Pad
011	Music Box	054	Voice Oohs	097	Ice Rain
012	Vibraphone	055	Synth Voice	098	Soundtrack
013	Marimba	056	Orchestra Hit	099	Crystal
014	Xylophone	057	Trumpet	100	Atmosphere
015	Tubular Bell	058	Trombone	101	Brightness
016	Santur	059	Tuba	102	Goblin
017	Hammond Organ	060	Muted Trumpet	103	Echo Drops
018	Percussive Organ	061	French Horns	104	Star Theme
019	Rock Organ	062	Brass Section 1	105	Sitar
020	Rock Organ 1	063	Synth Brass 1	106	Banjo
021	Reed Organ	064	Synth Brass 2	107	Shamisen
022	French Accordion	065	Soprano Sax	108	Koto
023	Harmonica	066	Alto Sax	109	Kalimba
024	Bandoneon	067	Tenor Sax	110	Bagpipe
025	Nylon-String Guitar	068	Baritone Sax	111	Fiddle
026	Steel-String Guitar	069	Oboe	112	Shanai
027	Jazz Guitar	070	English Horn	113	Tinkle Bell
028	Clean Electric Guitar	071	Bassoon	114	Agogo
029	Muted Electric Guitar	072	Clarinet	115	Steel Drums
030	Overdriven Guitar	073	Piccolo	116	Woodblock
031	Distortion Guitar	074	Flute	117	Taiko
032	Guitar Harmonics	075	Recorder	118	Melodic Tom 1
033	Acoustic Bass	076	Pan Flute	119	Synth Drum
034	Fingered Bass	077	Bottle Blow	120	Reverse Cymbal
035	Picked Bass	078	Shakuhachi	121	Guitar Fret Noise
036	Fretless Bass	079	Whistle	122	Breath Noise
037	Slap Bass 1	080	Ocarina	123	Seashore
038	Slap Bass 2	081	Square Lead	124	Bird
039	Synth Bass 1	082	Saw Lead	125	Helicopter
040	Synth Bass 2	083	Synth Calliope	126	Telephone 1
041	Violin	084	Chiffer Lead	127	Applause
042	Viola	085	Charang	128	Gun Shot
043	Cello	086	Solo synth Vox		

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.