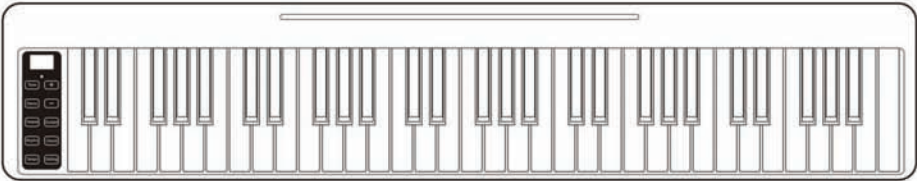
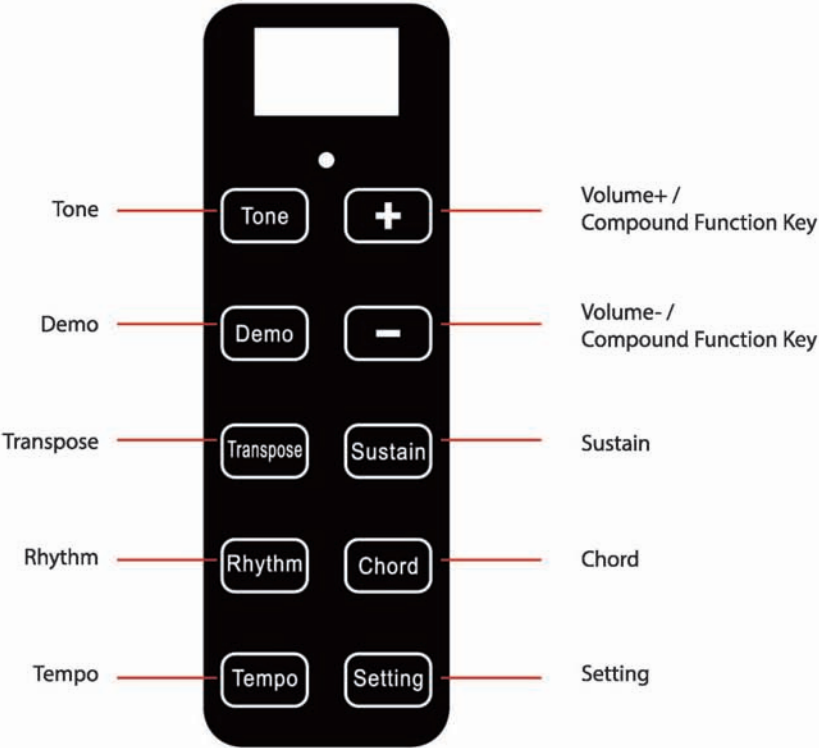


Portable keyboard piano

Please read the instructions carefully before use

# Panel Function Diagram

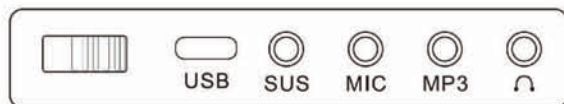


## Charging Indicator



USB : Charging Interface ( Power adapter is DC 5V,  
The charging indicator is red and turns green when it is full )

# Interface



1. SUS : Sustain pedal
2. MIC : Microphone
3. MP3: Audio input interface
4. 🎧 : Audio output interface ( headphone)

## Function

(If you do not play the piano for 6 minutes, the system will automatically enter the sleep mode, Press the function key or the piano key to wake up the working mode directly)

### ■ Volume

By default, press "+" and "-" to adjust the volume (from 00-15)

The default volume is "9".

When press other function keys, "+" and "-" keys become compound function keys.

### ■ Demo

Press the Demo button to play the demo songs, select the demo song from "00~14", and the digital tube displays the serial number of the demo songs ("d00~d14").

Press the Demo button, then press the +/- button to switch the demo song.

Press Demo button again to turn off this function.

Press the number key "0~9" of compound function keys to enter the sequence number (00~14) directly, and the number beyond the range is ignored.

### ■ Rhythm

Press "Rhythm" key to play the rhythm and select the rhythm from "000" to "127".

The serial number will be displayed on the screen.

2. Press + and - to switch the rhythm, press "Rhythm" button again to turn off this function.

Press the number key "0~9" of compound function keys to enter the sequence number (00~127) directly, and the number beyond the range is ignored.

### ■ Tone

Press "Tone" key to select the Tone from "000" to "127". The serial number will be displayed on the screen.

2. Press + and - to switch the tone, press "Tone" button again to turn off this function.

Press the number key "0~9" of compound function keys to enter the sequence number (00~127) directly, and the number beyond the range is ignored.

### ■ Transpose

Press "Transpose" keys, then press "+" and "-" to adjust the transpose from -6 to 6.

The default boot level is 0. The digital tube will display the level number of transpose.

### ■ Tempo

Press "Tempo" button, then press "+" and "-" to adjust the tempo from level 40 to 280.

The default boot level is "120"

## ■ Sustain

Press Sustain button to open the sustain function, then press off.

Turn on the sustain function, and make the tone produce the effect of continuance in performance.

## ■ Chord

During the playing of rhythm, the system enters the chord mode.

Chord function: Press the key in the area G2#-F1 to play the chords that matching the rhythm, and the tone of the chords changes with the pitch of the key.

# Composite Function Keys

Long press the "Setting" key, you can hear two beeps, and the left part of the keyboard keys become function keys, as shown in the following table:

G2#	A2	A2#	B2	C1	C1#	D1	D1#	E1	F1	F1#	G1	G1#	A1	A1#	B1
Record	Play	Metronome	Drum Kit	+	-	0	1	2	3	4	5	6	7	8	9

## ■ Record

1. Press the record key (G2#), beep once, then press the key on the keyboard to record the MIDI signal.
2. Turn off by default.

## ■ Play

Press the Play key (A2) to start playback the last recorded MIDI signal.

## ■ Metronome

Press the metronome key (A2#) to cycle through: 1/4 2/4 3/4 4/4 beats.

## ■ Drum Kit

1. Press the keyboard drum key ( B2 ) to turn on the keyboard drum function, and press it again to turn off this function.
2. When the keyboard drums are turned on, all keys will be turned on to become percussion tone, and when the keyboard drums are turned off, the percussion tone will be turned off.

## ■ -/+ and Number keys

1. Adjust the volume by default (from "00~15").
2. After pressing the "Tone" key, the - , + and number keys switch tones; the same is true when pressing the demo song, rhythm, etc.

## ■ Bluetooth Function

Bluetooth connection mobile APP, Bluetooth name:GZUT-MIDI

Dual Bluetooth function: can connect to mobile APP and audio playback.



### Audio Bluetooth:

Open the phone Settings and search for Bluetooth : GZUT-MUSIC After the connection is successful, the music will be played from the piano.

# APP Bluetooth

## iPhone connection:

### POP Piano connection:

1. Search and download POP Piano APP from App store of the iPhone
2. Open the POP Piano App after turning on the bluetooth of the iPhone, select any song, and choose to start playing after entering
3. Click on the upper right of the iPhone screen , and then you can choose: connect to the piano through: BlueTooth - Confirmed, next - confirm to connect to the piano.
4. After confirming bluetooth connection, the icon is displayed as blue check mark .

### GarageBand connection:



1. Open GarageBand App,
2. Turn on bluetooth on your phone.
3. Open GarageBand App and click the Settings icon in the upper right corner of the screen.
4. Connect the piano's bluetooth through the: Song Settings - Advanced - Bluetooth MIDI Devices.

### Perfect Piano and PianoBar connection:

1. Download the Perfect Piano App and PianoBar.
2. Turn on bluetooth on your phone.
3. First connect the GarageBand App. When them is connect successfully, then open the Perfect Piano App and PianoBar can be used directly.

## Android phone connection:

### POP Piano connection:

1. Search and download POP Piano APP from App store of the mobile phone.
2. Turn on the bluetooth function, some phones need to turn on the phone location function.
3. Open the POP Piano App to select any song, and choose to start playing after entering.
4. Click on the upper right of the mobile phone screen , and then you can choose: connect to the piano through: BlueTooth Confirmed, next - confirm to connect to the piano
5. After confirming bluetooth connection, the icon is displayed as blue check mark .

## ■ DEMO

S000	For Alice	S008	Swan Lake
S001	Happy Birthday	S009	Canon
S002	Little Star	S010	Moonlight Song
S003	Merry Christmas to you	S011	Two Tigers
S004	Carmen	S012	Lullaby
S005	Ode to Joy	S013	Happy New Year
S006	Schubert Serenade	S014	Platforms
S007	Beethoven Sonata		

## ▪ List Of Tone

T000	Acoustic Grand Piano	T043	Contrabass	T086	Lead 7 (fifths)
T001	Bright Acoustic Piano	T044	Tremolo Strings	T087	Lead 8 (bass+lead)
T002	Electric Grand Piano	T045	Pizzicato Strings	T088	Pad 1 (new age)
T003	Honky-tonk Piano	T046	Orchestral Harp	T089	Pad 2 (warm)
T004	Rhodes Piano	T047	Timpani	T090	Pad 3 (polysynth)
T005	Chorused Piano	T048	tring Ensemble 1	T091	Pad 4 (choir)
T006	Harpischord	T049	tring Ensemble 2	T092	Pad 5 (bowed)
T007	Clavichord	T050	ynth Strings 1	T093	Pad 6 (metallic)
T008	Celesta	T051	ynth Strings 2	T094	Pad 7 (halo)
T009	Glockenspiel	T052	Choir Aahs	T095	Pad 8 (sweep)
T010	Music box	T053	Voice Oohs	T096	FX 1 (rain)
T011	Vibraphone	T054	Synth Voice	T097	FX 2 (soundtrack)
T012	Marimba	T055	Orchestra Hit	T098	FX 3 (crystal)
T013	Xylophone	T056	Trumpet	T099	FX 4 (atmosphere)
T014	Tubular Bell	T057	Trombone	T100	FX 5 (brightness)
T015	Dulcimer	T058	Tuba	T101	FX 6 (goblins)
T016	Drawbar Organ	T059	Muted Trumpet	T102	FX 7 (echoes)
T017	Percussive Organ	T060	French Horn	T103	FX 8 (sci-fi)
T018	Rock Organ	T061	Brass Section	T104	Sitar
T019	Church Organ	T062	Synth Brass 1	T105	Banjo
T020	Reed Organ	T063	Synth Brass 2	T106	Shamisen
T021	Accordion	T064	Soprano Sax	T107	Koto
T022	Harmonica	T065	Alto Sax	T108	Kalimba
T023	Tango Accordion	T066	Tenor Sax	T109	Bagpipe
T024	Acoustic Guitar (nylon)	T067	Baritone Sax	T110	Fiddle
T025	Acoustic Guitar (steel)	T068	Oboe	T111	Shanai
T026	Electric Guitar (jazz)	T069	English Horn	T112	Tinkle Bell
T027	Electric Guitar (clean)	T070	Bassoon	T113	Agogo
T028	Electric Guitar (muted)	T071	Clarinet	T114	Steel Drums
T029	Overdriven Guitar	T072	Piccolo	T115	Woodblock
T030	Distortion Guitar	T073	Flute	T116	Taiko Drum
T031	Guitar Harmonics	T074	Recorder	T117	Melodic Tom
T032	Acoustic Bass	T075	Pan Flute	T118	Synth Drum
T033	Electric Bass(finger)	T076	Bottle Blow	T119	Reverse Cymbal
T034	Electric Bass (pick)	T077	Shakuhachi	T120	Guitar Fret Noise
T035	Fretless Bass	T078	Whistle	T121	Breath Noise
T036	Slap Bass 1	T079	Ocarina	T122	Seashore
T037	Slap Bass 2	T080	Lead 1 (square)	T123	Bird Tweet
T038	Synth Bass 1	T081	Lead 2 (sawtooth)	T124	Telephone Ring
T039	Synth Bass 2	T082	3 (calliope lead)	T125	Helicopter
T040	Violin	T083	4 (chiff lead)	T126	Applause
T041	Viola	T084	5 (charang)	T127	Gunshot
T042	Cello	T085	Lead 6 (voice)		



## ▪ List Of Rhythm

R000	60's RockN	R043	Fusion Shuffl 2	R086	Country Ballad
R001	Standard Rock	R044	Club Pop1	R087	Love Song
R002	Brit Rock Pop	R045	Club Pop2	R088	Modern Country Pop
R003	60's Vintage Rock	R046	16 Beat Pop1	R089	Electro Pop
R004	Chart Rock Shfl	R047	16 Beat Pop2	R090	Acoustic Ballad
R005	60's Pop Rock	R048	8 Beat Pop1	R091	Piano Ballad
R006	Rock Billy	R049	8 Beat Pop2	R092	R&B Ballad
R007	Rock Boogie	R050	8 Beat Soul1	R093	Rock Ballad
R008	Rock Cha Cha	R051	8 Beat Soul2	R094	Slow & Easy
R009	Rock Classical	R052	8 Beat Rock1	R095	Analog Ballad
R010	Rock Shuffle	R053	8 Beat Rock2	R096	Slow Rock 1
R011	Rock Pop	R054	Classic 8Beat	R097	Slow Rock 2
R012	Rock n Roll 1	R055	Vintage Gtr Pop	R098	Slow Rock 3
R013	Rock'n Roll 2	R056	Schlager Italia	R099	low Soul
R014	Straight Rock	R057	Waltz	R100	8 Beat Adria
R015	azz Rock	R058	Cha Cha	R101	Classic Piano
R016	Fast Gospel	R059	Rumba	R102	80's EP Ballad
R017	Folk Rock	R060	Jive	R103	80's Boy Band
R018	Skiffle	R061	Pasodoble	R104	Country Ballad
R019	Funk Pop Rock	R062	Samba1	R105	Country Two Step
R020	Contemp Rock	R063	Samba2	R106	Country 1
R021	Acoustic Rock	R064	Schlager Rock 1	R107	Country 2
R022	50's Pop	R065	Schlager Rock 2	R108	Finger Pickin
R023	Cool Pop	R066	Fox Trot	R109	Country Brothers
R024	Groovy Pop	R067	Viennese Waltz	R110	New Country
R025	60's Vintage Pop	R068	Tango1	R111	Easy Country
R026	80's Pop	R069	Tango2	R112	70's Chart Cntry
R027	Rap Pop	R070	German Waltz	R113	Hoedown
R028	Pop Rock	R071	Carnival	R114	Country Shuffle
R029	60's Soul	R072	Organ Samba	R115	70's Disco1
R030	70's Soul	R073	Reel	R116	70's Disco2
R031	Funk	R074	Gay Gordons	R117	Funky Disco
R032	16 Beat Shuffle	R075	Scand Waltz	R118	Saturday Night
R033	Twist	R076	70's Chart Ballad	R119	Club Latin
R034	British Pop1	R077	Romantic Ballad	R120	Disco Chocolate
R035	British Pop2	R078	90's Cool Ballad	R121	Disco Fox
R036	Hard Rock1	R079	1Alp Ballad1	R122	Disco Funk
R037	Hard Rock2	R080	2Alp Ballad2	R123	Disco Hands
R038	Fusion1	R081	E_Ballad	R124	Disco Party
R039	Fusion2	R082	Unplugged	R125	Disco Samba
R040	Funk Shuffl 1	R083	Pop Ballad	R126	UK Pop
R041	Funk Shuffl 2	R084	Pop New Age	R127	Club Dance
R042	Fusion Shuffl 1	R085	8 Beat Modern		

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.

**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.

#### FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.