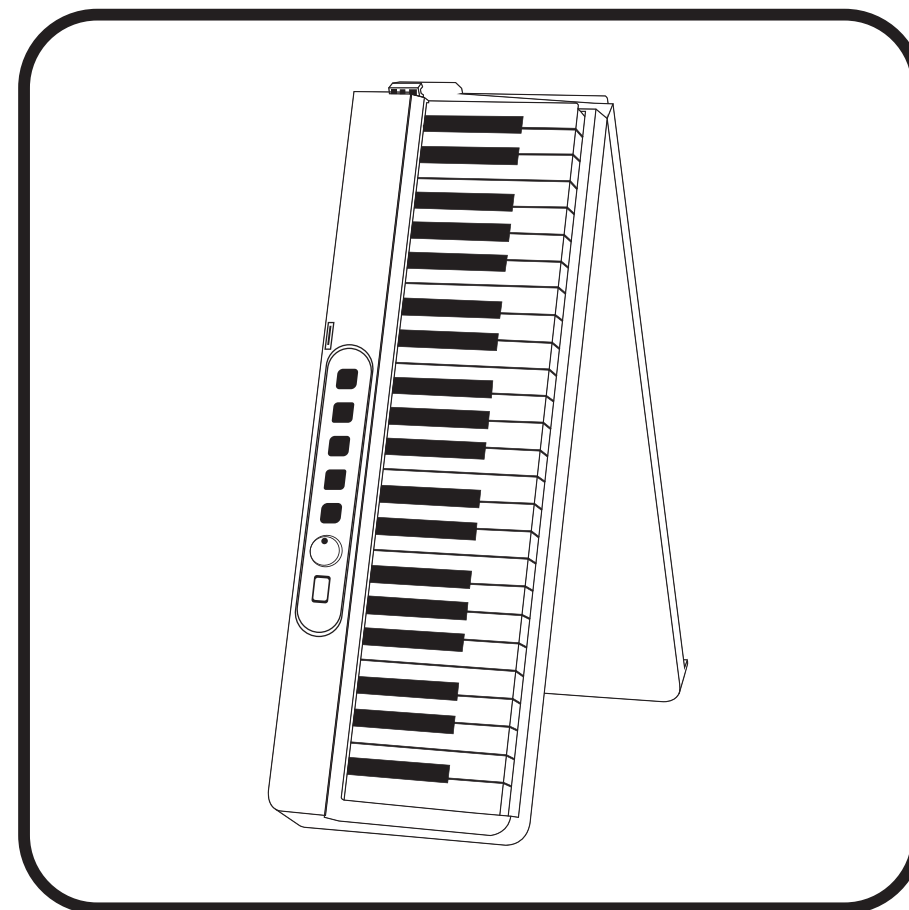


Rhythm List

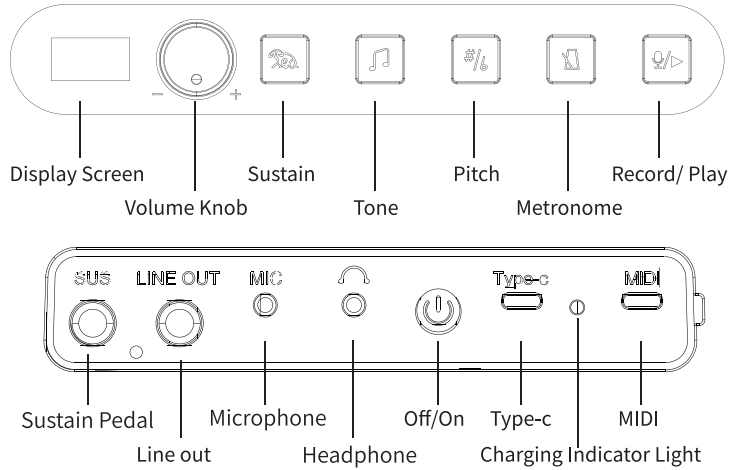
000-8BIT 1	045-SIMPLEJAM	086-SAILING
001-8BIT2	046-SLOW1	087-SASSER
002-16 BIT 1	047-SLOW2	088-TEKWILD
003-16 BIT2	048-SLOWPURE	089-ZZMILYP
004-50SBALLAD	049-SLOWRC	090-AG ARETH
005-60SSLOWBALLAD	050-SMOOTHBEAT	091-ASHANT
006-ACCELERATE	051-SOUL	092-BEEBSHF
007-AG_FRANK	052-SQUAREBEAT	093-BIGBAND
008-ALABAMA	053-STRAYST8	094-BODDIE 1
009-ALPHADANCE	054-SURF1	095-60ROK8
010-BALLAD16T	055-SURF2	096-80SYRCK
011 -BEACHNIGHT	056-SURFIN	097-R. ROLL2
012-BEQUINESWING	057-SYNTHETHIX	098-ROCK2
013-BLUEGRAS	058-CULCLUB	099-BEGUINE1
014-BLUHILL	059-TEMPTNS	100-BEGUINE2
015-BOLERO	060-TOASTR	101-BLUEGRASSDISCO
016-COUNTRYSHUFFLE1	061-TRACYCH	102-BOSSAWALTZ
017-DANDUT	062-TRAIN	103-CHARL
018-DESTINY	063-TRANSX	104-CLUBMINIMAL
019-DRAMA	064-TRUCKIN	105-DISCO1
020-DRANDR	065-TWIST	106-DISCO2
021-DREAMSHUFFLE	066-UKGROOVE	107-EASYWALTZ
022-DURDSLOW	067-UKMOOD	108-EUROBEAT
023-EASYWALK	068-UKPWRBAL	109-FOXTROT1
024-ELEGANT	069-UKREGGAE	110-POLKA1
025-ETHWZ	070-UKROSE	111 -POLKA2
026-EXODUS	071-UPLIFT1	112-POPHIT
027-FASTBEAT	072-UPLIFT2	113-QUICKSHUFFLE
028-FEEL	073-URBFOLK	114-RHUMBA1
029-FIDELITY	074-VANNUYS	115-RHUMBA2
030-GEORGEM	075-VAPOR	116-RHUMBAWALTZ
031-GITGROOV	076-VENTURE	117-SAMBA1
032-HEARTROCK	077-VULP	118-SNAKEBASE
033-KERON	078-WAHGWAAN	119-TANGO1
034-LA_PBAL	079-WALZFAST	120-WALTZL1
035-LYNYRD	080-WALZGERM	121-DISCOCHA
036-MADONAM	081-WR_SLOW	122-SALSA1
037-NEWAGE	082-YESTRDAY	123-POP SADE
038-POPMALAY	083-ZZMILYP	124-DIXIE 1
039-QUICKBEAT	084-ROKBLUS	125-DIXIE2
040-REGGAE1	085-ROLLEM	126-MARCH1
		127-MARCH2



Intelligent Piano

Please read the instructions carefully before use

1. Function panel & interface diagram



*Please charge before use

Charging indicator

1. TYPE-C interface
2. It is not applicable to PD fast charging line
3. The charging indicator is red and turns green when it is full
4. Battery: charging time is about 4H, please charge it more than 6H for the first time
5. Power adapter: 5V/2A

2. Function

Sustain

Press the Sustain button on the function panel to choose the sustain effect ON or OFF.

Tone

Press the Tone button on the function panel. The display will show the tone number and tone name. Rotate the encoder left or right (value range 000–127) to select different tones.

Pitch

Use the Pitch button on the function panel to shift keys. Displayed as key changes (C, C#, D, D#, E, F, F#, G, G#, A, A#, B). Rotate the knob left or right to adjust semitone shifts.

Metronome

Press the Metronome button; the screen will display beat options such as 1/4, 2/4, 3/4, or 4/4

Volume adjust

1. On the main interface, rotate the knob to adjust the volume.
2. Default power-on volume level: 12 (adjustable range 0–16).
3. Press the knob briefly to confirm and return to the main interface.

Record

Press and hold the knob's touch button. The display will show "Recording On".

Recording Playback

Press the knob's touch button, and the screen will display "Recording Playback."

Function Selection

1. Press the knob's touch button, then rotate the knob to select a function (Split, Double mode, Half mode, Velocity, Demo, Rhythm, Rhythm vol, Synch, Tempo, Dual Tone, Bluetooth, Fty reset, Chord, Vibrato, Percussion, Reverb level, Reverb Type).
2. After selecting, press the knob's touch button to choose the function you want to adjust, such as tempo. At this point, rotate the encoder to change the value.
3. After adjusting the function, press the knob's touch button again to return to the selection mode and rotate the encoder to choose another function
4. Repeat the above steps to set any other functions you need.
5. If no operation is performed for 6 seconds, it will automatically return to the main interface, and the encoder will control the master volume again.

Split

1. Press knob button, rotate to select "Split."
2. Press to confirm, rotate again to select ON or OFF

Double Mode

1. Press knob button, rotate to select "Double Mode."
2. Press to confirm, rotate to select ON or OFF.
3. When ON, left-hand keys play one tone (e.g., accompaniment), right-hand keys play

Half mode

1. Press the knob's touch button and rotate the encoder to select "Half mode".
2. Press the knob's touch button again, then rotate the encoder left or right to choose whether the Half mode is On or Off.
3. When single keyboard mode is enabled, the left 44 keys produce sound normally, while the right 44 keys are muted.

Velocity

1. Press knob button, rotate to select "Velocity."
2. Press to confirm, rotate to select ON or OFF.
3. When ON, the keys respond dynamically to playing strength.

Demo

1. Press the knob's touch button, then rotate the encoder to select "Demo".
2. Press the knob's touch button again to start playing the demo song. At this time, rotating the encoder left or right allows you to switch between demo tracks

Rhythm

1. Press the knob's touch button, then rotate the encoder to select "Rhythm".
2. Press the knob's touch button again to start playing the rhythm. At this time, rotating the encoder left or right allows you to switch rhythm patterns.

Rhythm Volume

1. Press the knob button and rotate the knob to select Rhythm Volume.
2. Press the knob button again, then rotate the knob left or right to adjust the rhythm volume.

Synch

1. Press the knob button and rotate the knob to select.
2. Press the knob button again, then rotate the knob left or right to choose whether synchronization is ON or OFF.
3. When synchronization is ON, you can start rhythm playback by pressing keys C2-F#3.

Tempo

1. Press the knob button and rotate the knob to select Tempo.
2. Press the knob button again, then rotate left or right to adjust the tempo.

Dual Tone

1. Press the knob button and rotate the knob to select dual tone.
2. Press the knob button again, then rotate left or right to turn dual tone ON or OFF.

Bluetooth

1. Press the knob button and rotate the knob to select Bluetooth.
2. Press the knob button again, then rotate left or right to turn Bluetooth ON or OFF.
3. The default state after power-on is Bluetooth ON.
(Bluetooth Audio:GZUT-MUSIC;Bluetooth MIDI: GZUT-MUSIC)

Factory Reset

1. Press the encoder's touch button, then rotate the encoder to select "Factory Reset".
2. Press the encoder's touch button again, then rotate the encoder left or right to change "No" to "Yes". Press the encoder's touch button once more, and the display will show "Factory Reset Completed".

Chord

1. Press the knob button and rotate the knob to select Chord.
2. Press the knob button again, then rotate left or right to choose Single-Finger, Multi-Finger, or Off.
3. When the chord function is ON, pressing keys within the C2-F#3 range will play chords in sync with rhythm playback, and the chord tones will vary according to the pressed keys.
4. When rhythm synchronization is enabled, you can start chord and rhythm playback simultaneously by pressing any key within C2-F#3

Vibrato

1. Press the knob button and rotate the knob to select Vibrato.
2. Press the knob button again, then rotate left or right to turn Vibrato ON or OFF

Percussion

1. Press the knob button and rotate the knob to select Percussion.
2. Press the knob button again, then rotate left or right to turn Percussion ON or OFF

Reverb Level

1. Press the knob's touch button, then rotate the encoder to select "Reverb level".
2. Press the knob's touch button again, then rotate the encoder left or right to adjust the reverb level.

3. When powered on, the default reverb depth is level 0 (no reverb).

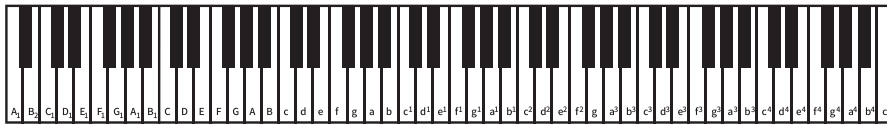
Reverb Type

1. Press the knob button and rotate the knob to select Reverb Type.
2. Press the knob button again, then rotate left or right to change the reverb type.

Piano Key Composite function

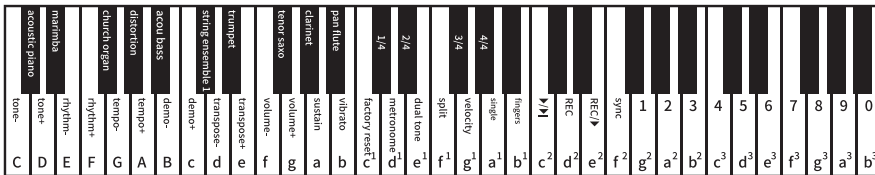
Press and hold the knob button until a short “beep” sound is heard — at this point, certain keys will switch to function mode as shown below:

Standard piano keyboard diagram



Combination function key area

Operation Method: Press and hold the “Knob” button, then press the corresponding function key on the keyboard to activate its function.



Demo songs

0、Castle in the Sky	5、Desk mate	10、Green Sleeves	15、Band ari
1、Song of Joy	6、Ten Years	11、Milk Song	16、Edelweiss
2、Little Stars	7、colourful Clouds Chasing The Moon	12、A com me amour	17、Dance of fireflie
3、For Elise	8、In My Song	13、Les premiers souri res de Vanessa	18、My soul
4、Dancing Girl	9、Bandari Crystal Lake	14、Snowdreams	19、Croatian Rhapsody
		20、CSI KOS POST	

Tone List

Piano	42, Cello	85, Lead 6 (voice)
0, Piano 1	43, Contrabass	86, Lead 7 (fifths)
1, Piano 2	44, Tremolo Strings	87, Lead 8 (bass+lead)
2, Piano 3	45, Pizzicato Strings	Synth pad
3, Honky-Tonk Piano	46, Orchestral Harp	88, Pad 1 (new?age)
4, Rhodes Piano	47, Timpani	89, Pad 2 (warm)
5, Chorused Piano	String solo	90, Pad 3 (polysynth)
6, Harpsichord	48, String Ensemble 1	91, Pad 4 (choir)
7, Clavinet	49, String Ensemble 2	92, Pad 5 (bowed)
Percussion instrument	50, SynthStrings 1	93, Pad 6 (metallic)
8, Celesta	51, SynthStrings 2	94, Pad 7 (halo)
9, Glockenspiel	52, Choir Aahs	95, Pad 8 (sweep)
10, Music Box	53, Voice Oohs	Composite special effects
11, Vibraphone	54, Synth Voice	96, FX 1 (rain)
12, Marimba	55, Orchestra Hit	97, FX 2 (soundtrack)
13, Xylophone	56, Trumpet	98, FX 3 (crystal)
14, Tubular Bells	7, Trombone	99, FX 4 (atmosphere)
15, Dulcimer	58, Tuba	100, FX 5 (brightness)
Organ	59, Muted Trumpet	101, FX 6 (goblins)
16, Hammond Organ	60, French Horn	102, FX 7 (echoes)
17, Percussive Organ	61, Brass Section	103, FX 8 (sci-fi)
18, Rock Organ	62, Synth Brass 1	National instruments
19, Church Organ	63, Synth Brass 2	104, Sitar
20, Reed Organ	Choral ensemble	105, Banjo
21, Accordion	64, Soprano Sax	106, Shamisen
22, Harmonica	65, Alto Sax	107, Koto
23, Bandoneon	66, Tenor Sax	108, Kalimba
Guitar	67, Baritone Sax	109, Bagpipe
24, Acoustic Guitar (nylon)	68, Oboe	110, Fiddle
25, Acoustic Guitar(steel)	69, English Horn	111, Shanai
26, Electric Guitar (jazz)	70, Bassoon	Percussion instrument
27, Electric Guitar (clean)	71, Clarinet	112, Tinkle Bell
28, Electric Guitar (muted)	Whistle instrument	113, Agogo
29, Overdriven Guitar	72, Piccolo	114, Steel Drums
30, Distortion Guitar	73, Flute	115, Woodblock
31, Guitar Harmonics	74, Recorder	116, Taiko Drum
Bass	75, Pan Flute	117, Melodic Tom
32, Acoustic Bass	76, Bottle Blow	118, Synth Drum
33, Electric Bass(finger)	77, Skakuhachi	119, Reverse Cymbal
34, Electric Bass(pick)	78, Whistle	Sound effects
35, Fretless Bass	79, Ocarina	120, Guitar Fret Noise
36, Slap Bass 1	Brass instruments	121, Breath Noise
37, Slap Bass 2	80, Lead 1 (square)	122, Seashore
38, Synth Bass 1	81, Lead 2 (sawtooth)	123, Bird Tweet
39, Synth Bass 2	82, Lead 3 (calliope lead)	124, Telephone Ring
40, Violin	83, Lead 4 (chiff lead)	125, Helicopter
41, Viola	84, Lead 5 (charang)	126, Applause
		127, Gun shot