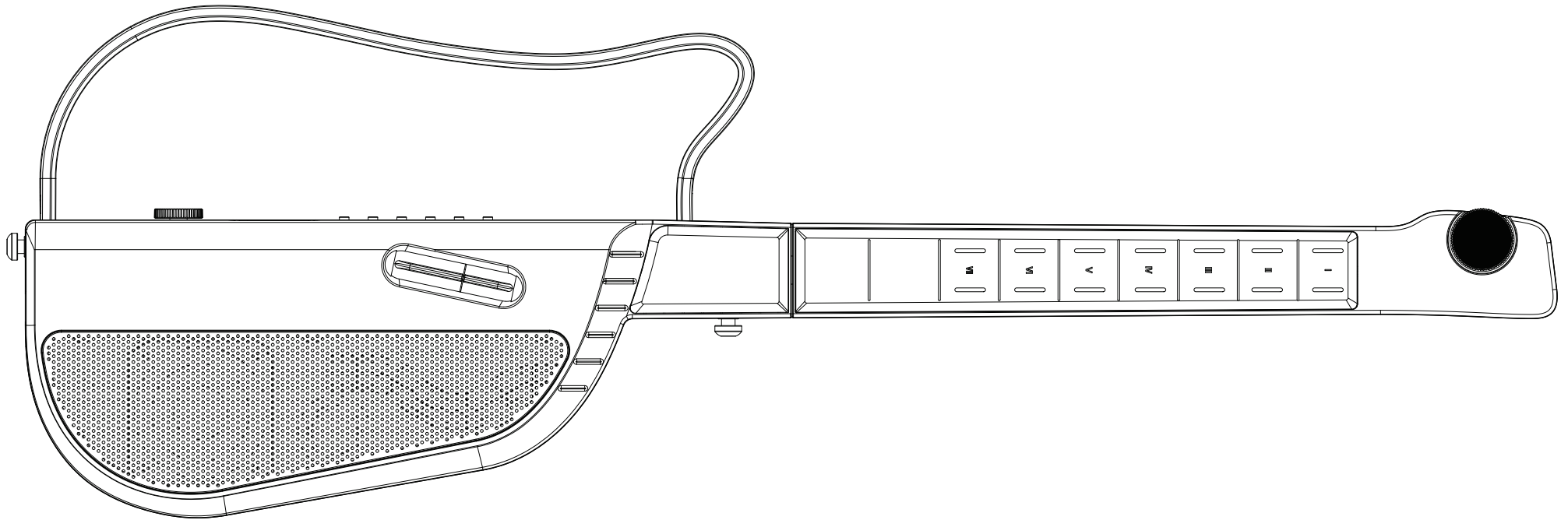
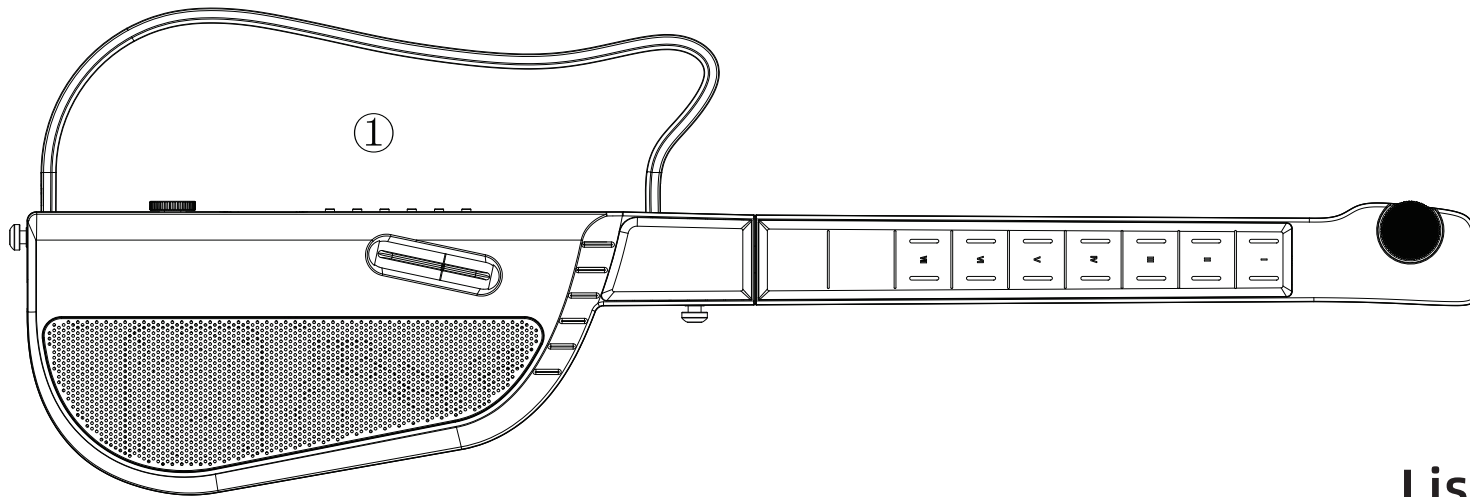


Smart Stringless Guitar



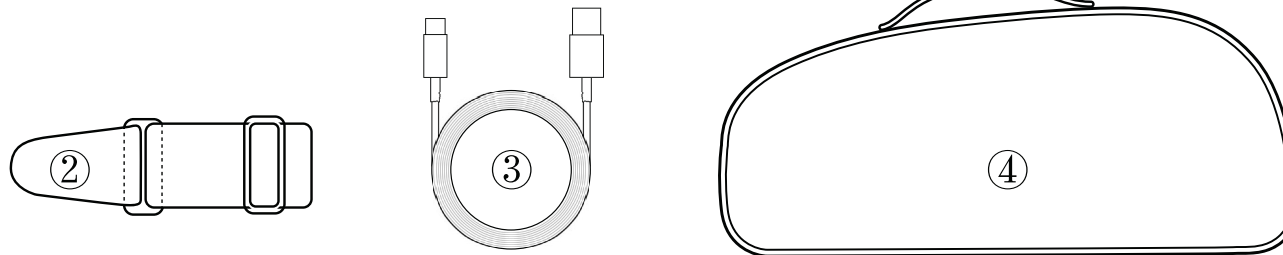


Through electronic sensing technology, chord positions are triggered, and programming methods simulate playing sequence habits. Combined with digital audio technology, it showcases a multi-dimensional music structure. The JT01 Smart stringless Guitar simultaneously functions as a smart chord synthesizer, rhythm drum accompaniment, and features an app for intelligent sheet music interaction and real-time play-along, creating a multi-threaded, three-dimensional audio workstation.



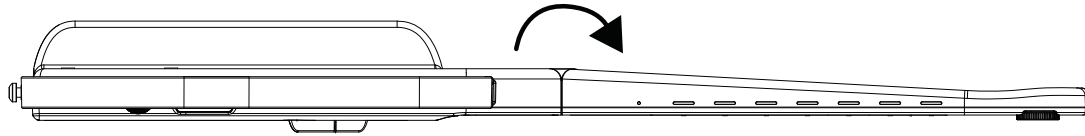
List of Contents:

- ① Foldable Stringless Guitar
- ② Guitar Strap
- ③ Type-C Charging Cable
- ④ Guitar Protective Case



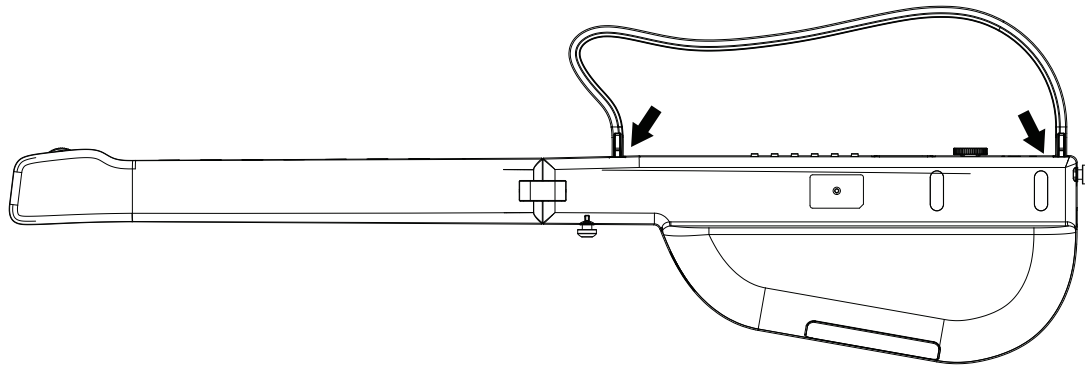


I Basic Operation Instructions



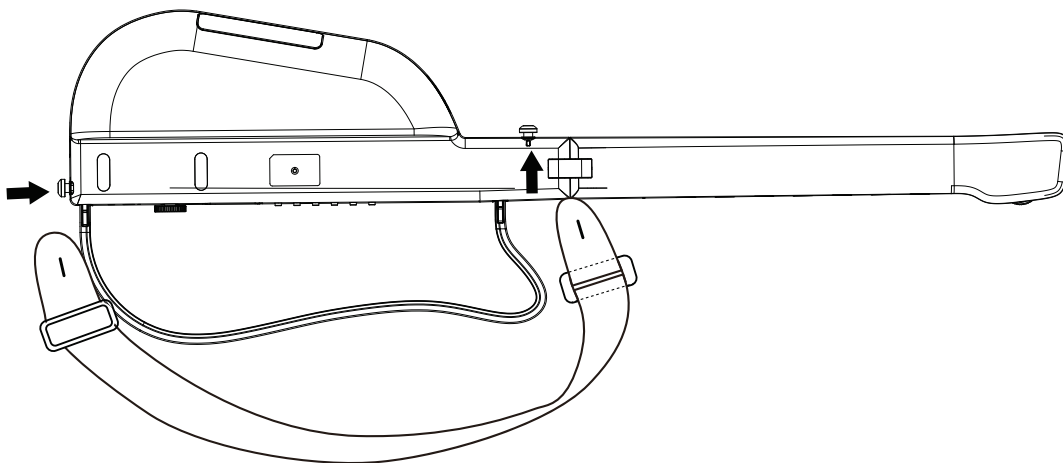
1.1 Unfolding the Guitar

Gently straighten the neck of the guitar (a "click" sound indicates it is properly positioned).



1.2 Installing the Guitar Frame

Take out the guitar frame, align it with the slot, and insert it (a "click" sound indicates it is properly installed). When removing it, always press the switch first.

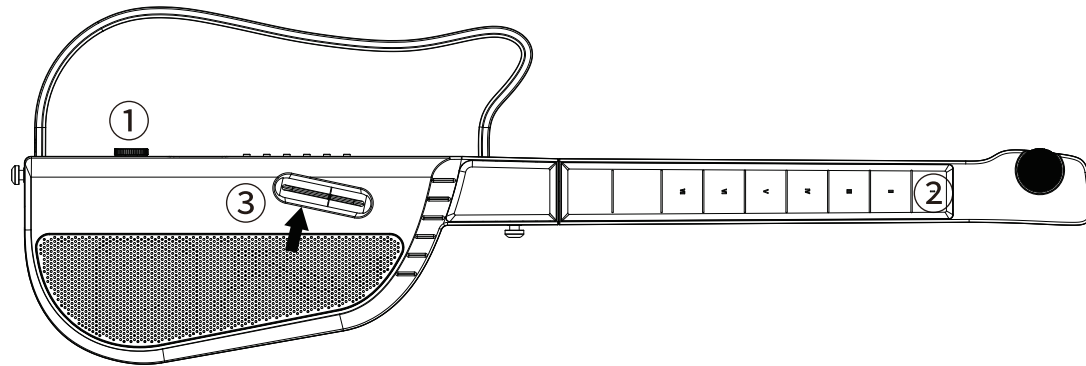


1.3 Installing the Strap

Attach the strap to the strap pegs on the back and bottom of the guitar. After installation, pull on it firmly to ensure it is securely fastened and won't come loose.



II Using Guitar Chord Segments

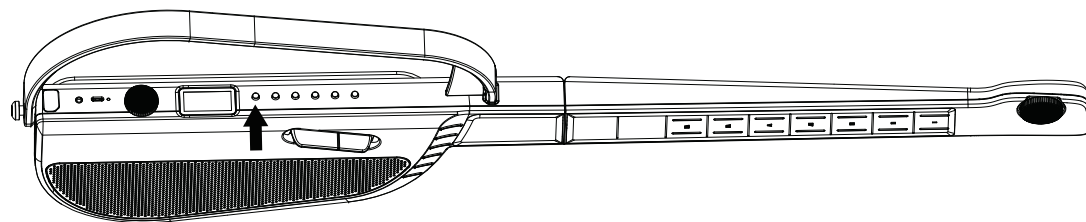


2.1 Long press knob (①) to turn the device on/off.

2.2 Press the chord area with the left hand.

2.3 Strum the pick once with the right hand to play the first two beats, then strum again to play the last two beats, completing a full chord performance.

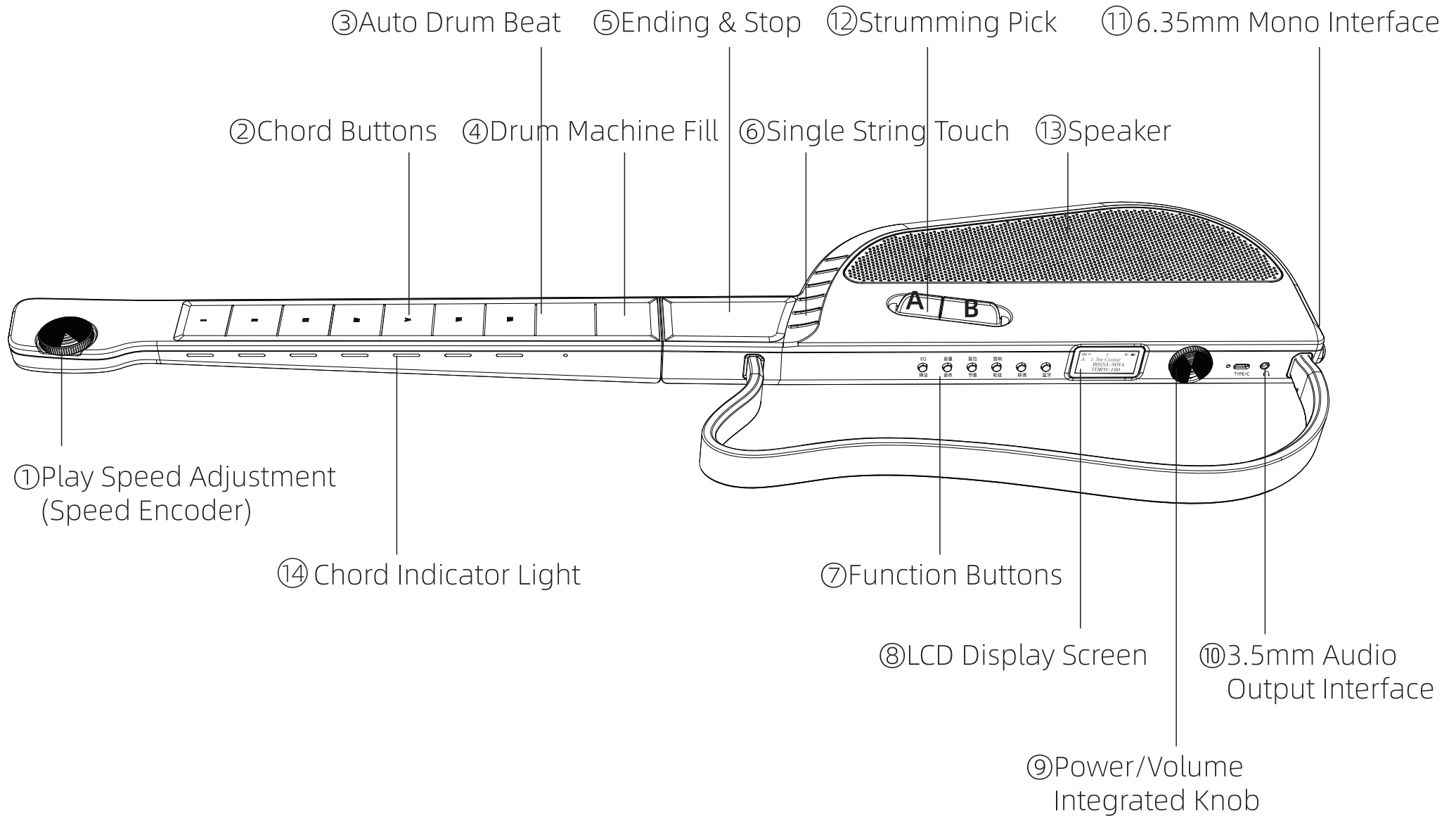
III Bluetooth Connection



3.1 Bluetooth is enabled by default when powered on. Press the Bluetooth button to control Bluetooth on/off. Search for Bluetooth name: JT01, and connect to mobile phones/computers/iPads.



IV Button Description





①Play Speed Adjustment (Speed Encoder)

Rotate the speed adjustment knob (①) to adjust the play speed, with a range of 30-240 BPM. The LCD display screen shows the real-time speed value.

②Chord Buttons

Press any chord button with a single finger to trigger the corresponding chord, no traditional finger positioning required.

③Auto Drum Beat

Double-click to adjust the rhythm speed (automatically set based on the interval between clicks). Click a third time to enable auto drum beats. To disable the auto drum beat, press the "Ending & Stop" button.

④Drum Machine Fill

When the auto drum beat is active, press the drum machine fill button to add fills. The fill will automatically revert to the main rhythm at the end of the last beat in the bar.

⑤Ending & Stop

Press the "Ending & Stop" button to turn off the drum kit mode and play the ending fill (ends naturally without a sharp cut).

⑥Single String Touch

There are 6 keys, corresponding to 6 strings. Press the desired string to produce sound with a light touch—no need to pluck the string.



⑦Function Buttons

- 7.1 Short Press [Playing Method/EQ]: The LCD display shows 4 playing methods (0, 1, 2, 3). Rotate the Power/Volume Knob (Ⓔ) to select the corresponding value. Use the strumming pick to adjust up for an upward strum or down for a downward strum. You can adjust the settings to your preference. Long press to adjust treble, mid, and bass.
- 7.2 Short Press [Tone/Volume]: Rotate the Power/Volume Knob (Ⓔ) to switch between 30 different tones (guitar, drum kit, bass, etc.). Long press to adjust the volume.
- 7.3 Short Press [Rhythm/Reset]: Rotate the Power/Volume Knob (Ⓔ) to switch between 20 different accompaniment styles. Long press to reset to factory settings.
- 7.4 Short Press [Chord/Reverb]: Press and hold the desired chord button while rotating the Power/Volume Knob (Ⓔ) to define 21 chords. Long press to adjust reverb depth, allowing adjustment of reverb effects across 4 channels simultaneously.
- 7.5 Press [Transposition] and then press any of the 21 chord buttons to transpose the chords freely.

bC	bD	bE	bF	bG	bA	bB	
C	D	E	F	G	A	B	
#C	#D	#E	#F	#G	#A	#B	

- 7.6 Short Press [Bluetooth] to toggle the Bluetooth function on/off.

⑧LCD Display Screen



⑨Power/Volume Integrated Knob

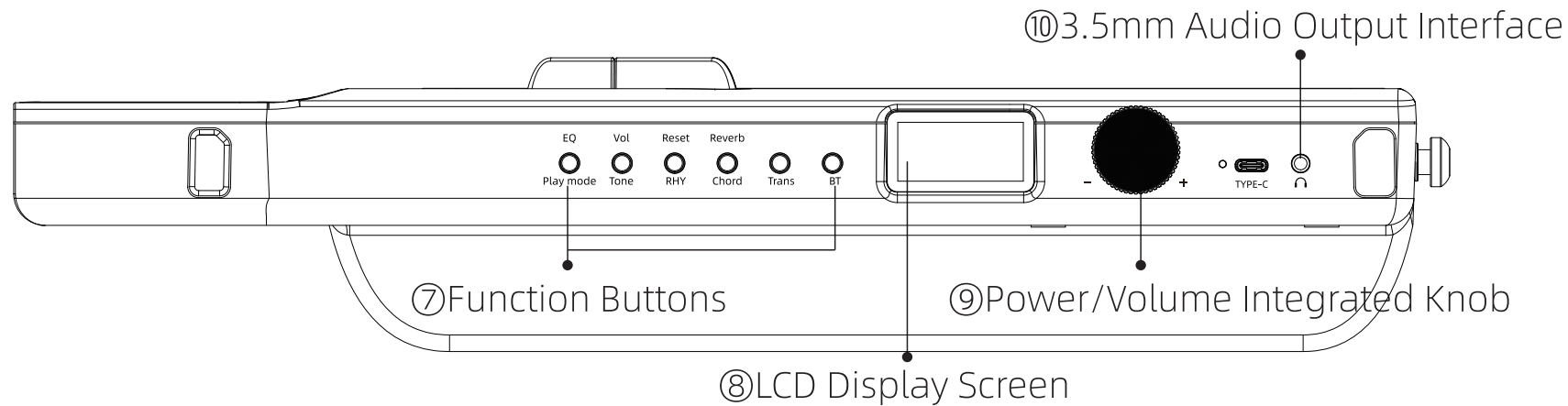
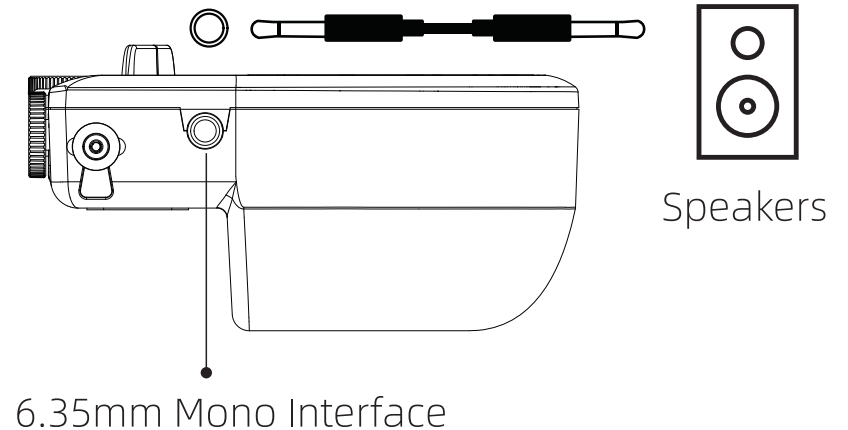
Long press to turn on, and adjust volume by default. Press the function button and rotate the Power/Volume Knob (⑨) to adjust the corresponding functional parameters.

⑩3.5mm Audio Output Interface

Used for connecting headphones or external recording devices (LINE OUT).

⑪ 6.35mm Mono Interface

For connecting an amplifier's audio cable, with mono output located at the back of the guitar.





V Advanced Operation Instructions

5.1 Setting the Rhythm Drum Machine

Tap the [TAMP button] three times consecutively or press and hold the [TAMP button], then strum any pick to activate the drum machine.

5.2 How to Change Key

Click [Transpose], then press any of the available keys to select a new key. The change will take effect automatically once you release the button.

bC	bD	bE	bF	bG	bA	bB	
C	D	E	F	G	A	B	
#C	#D	#E	#F	#G	#A	#B	

5.3 Single Note Play

Hold down any chord button, then touch the strings to play single notes.

5.4 Arpeggio

Hold down any chord button, and use your right thumb to strum across the string area to create flowing arpeggios.

VI How to Use Other Chord Sheet Music for Songs

Find the C major chord sheet for the song you want, and refer to the chord symbols or chord degrees on the sheet to perform the song.

Key	Style	Speed
C>	POP1>	75>

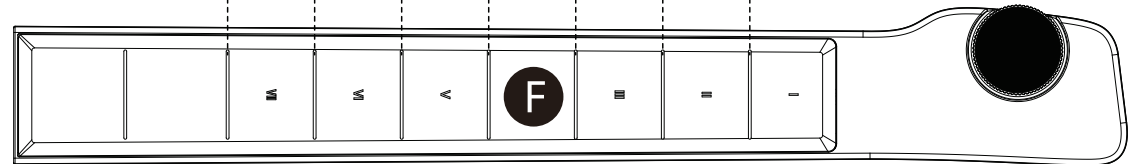
C F
We wish you a merry Christmas

Dm G
We wish you a merry Christmas

Em Am
We wish you a merry Christmas

F G C
and happy new year

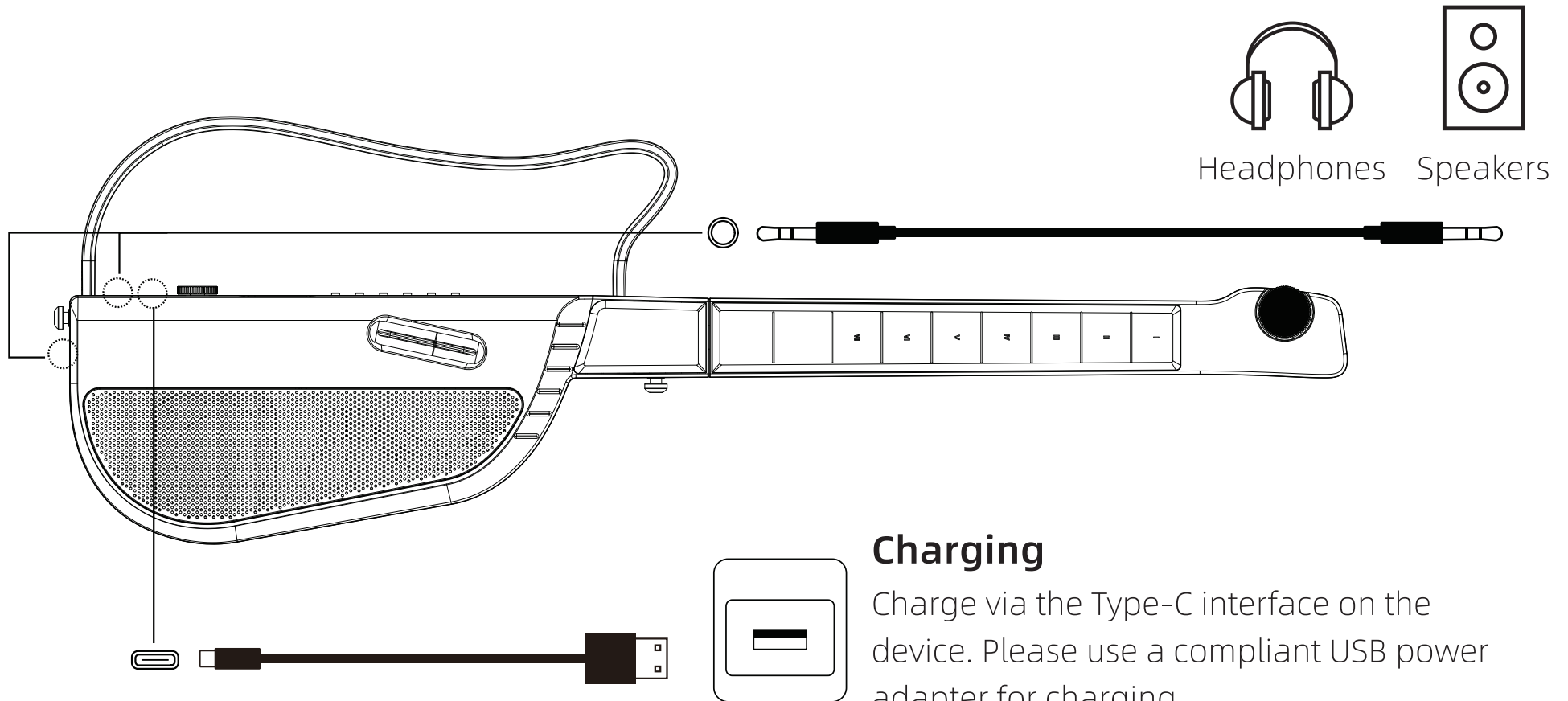
Chord Degree	7	6	5	4	3	2	1
Chord Symbol	Bm	Am	G	F	Em	Dm	C





VII External Devices

Connect to external speakers via the LINE OUT interface for higher-volume performances in venues. You can also connect to a mixing console for live broadcasts or large and small stage performances. Additionally, you can connect headphones for an immersive experience.





Technical Specifications

Device Weight	~1.65 KG	Power Supply	USB 5V/2A
Unfolded Dimensions	810*268*84mm	High-Frequency Speaker	4Ω / 15W
Folded Dimensions	410*268*84mm	Low-Frequency Speaker	4Ω / 20W
Body Material	ABS	Battery Capacity	2600mAh
Battery Life	~4-5 hours	Audio Output Interface	3.5mm / 6.35mm audio interface

Appendix 1: Tone List

NO	Name	NO	Name	NO	Name
1	Ste Guit	11	ChurchOG	21	Panpipe
2	Cla Guit	12	Acordion	22	Blo Botl
3	Ele Guit	13	TanGoOG	23	SynT_4CH
4	Jaz Guit	14	MuF Guit	24	SynT_4AS
5	Piano	15	Guzheng	25	ComP_5Br
6	Bas Guit	16	Str Esb2	26	ComP_Ghs
7	ViB Harp	17	Choir A	27	Banjo
8	Marimba	18	Voice Du	28	Samisen
9	PeCuSiOG	19	Syn Voic	29	Tikl_Bel
10	PeCuSVOG	20	Bas Sect	30	Pipa



Appendix 2: Rhythm List

NO	Name	NO	Name	NO	Name
1	POP1	8	Disco 2/4	15	FOLK
2	POP2	9	Funk	16	BOSSA-NOVA
3	POP3	10	ROCK	17	RUMBA
4	POP4	11	Metal	18	SAMBA
5	POP5 6/8	12	Slow-Rck 12/8	19	MAMBO
6	R&B	13	country&Blues	20	WALTZ 3/4
7	JAZZ	14	Shuffle		



Install the APP

①Please scan the QR code to download and install.



Android/iOS

Product Beginner's Guide
Interactive smart sheet music
More advanced settings for styles,
chords, and drum machines
Custom settings to create your own JT01

②Search for and download the installation from the app store.



HIGHLIVE Official Account

From Beginner to Advanced Singing and Playing
Tutorial
Participate in a variety of brand online/offline events
Communicate and interact with other HIGHLIVE users

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.