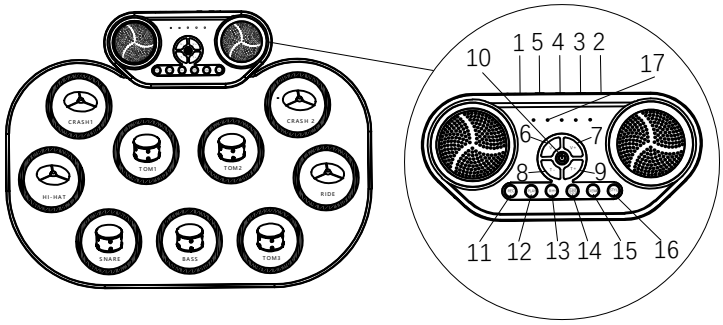
User Manual

Electronic Drum

This instruction manual offers a product overview that includes operating instructions, safety precautions, functions, care and maintenance, and warranty information. Using this product for any other purpose other than those outlined in this instruction manual may void the product warranty. Read all directions carefully and keep this manual as reference.



1.USB/DC5V:Type C USB power supply connection
2.MIC:Connect with Microphone
3.LINE IN:MP3 player input connection (Control MP3volume with the MP3 device)
4.HEAD PHONE:Audio output connection port for use with personal headphone or speaker system.
5.PEDAL:Connection port for dual-pedal interface of HI-HAT control and Bass Drum control.When the HI-HAT pedal is pressed, the HI-HAT pad produces closed HI-HAT Tone;when the HI-HAT pedal is not pressed, the HI-HAT pad produces an open HI-HAT tone.When the Bass Drum pedal is pressed, it produces the Bass Drum tone.
6.V-:Volume down
7.V+:Volume up
8.T-:Speed down
9.T+:Speed up
10.ON/OFF:Power switch (Long press for 3 seconds to turn on/off)
11.REC:Press this button to recording('REC'wil be showed on digital display)
12.PLAY:Press this button to playback the recording
13.RHY:Press this button to select metronome rhythm
14.START/STOP:Start playing and stop the demo music and tones
15.DEMO:Press this button to cycle through, select and play the available demo songs
16.STYLE:Press this button choose different tone
17.POWER LIGHTS:Each light represents a quarter of the power.When charging, all lights are on, indicating a full charge.

Drum Tone Directory (STYLE Button)

The list below shows the order in which the STYLE button will cycle through the different drum tones that are available. After the 7th option, pressing the STYLE button again will cycle back to the 1st Option.

1st	Standard jazz drum1	2nd	Standard jazz drum2
3rd	Standard jazz drum3	4th	Standard jazz drum4
5th	Standard jazz drum5	6th	Standard jazz drum6
7th	Standard jazz drum7		

Demo Song Directory

The list below shows the order in which the DEMO button will cycle through the different demo songs that are available. After the 10th option, pressing the DEMO button again will cycle back to the 1st option.

1st	rbluesrock	2nd	rcountry
3rd	rcountry34	4th	rfunk
5th	rhard rock	6th	rjazz
7th	rjazz34	8th	rmetal
9th	rpop1	10th	r1116bit

Using Portable Electronic Drum Pad

- To charge, connect the Type C USB power cable to the input on the product and plug the other end directly into a computer or an outlet using a USB wall adapter.
- To record songs played on the product, recording software is needed. To usethe product to record songs on a computer, plug the USB power cable into a USB port on a computer.
- Use the ON/OFF switch to power on or power off.
- Use the HEADPHONE PHONE jack to connect headphones, use the volume keys to adjust the headphone or built-in speaker volume.
- Press the RHY button to start the different rhythm.
- Use the DEMO button to cycle through and listen to the different Demo songs available. To stop the Demo song from playing, press the START/STOP button.
- To change the tone of the drum pads, press the STYLE button to cycle through the different options listed in the Drum Tone Directory.

- Play along with a song or pre-recorded tracks by connecting an audio device to the LINE IN input jack on the product.
- Connect with mobile phone wireless connection (name: D68) to play music.

Specifications

- Power: DC5V
- Power Output:5W
- Speakers:Built-in high quality dual speakers system with super bass effect
- Battery: Built-in lithium-ion
- Battery Capacity: 1500mAh
- Volume control: 10 levels
- Dimensions: 430*325*43mm
- Inputs: Type C USB Jack for charging/computer connectivity, MP3 Jack
- Drum pads:1SNARE,3 TOM,1CRASH,1RIDE,1HI-HAT,2 CRASH
- Foot Pedals: BASS DRUM, HI-HAT
- Drum Tones: 7 options
- Demo song: 10 options
- Drum Rhythms: 7 options
- Package Contents:electronic drum +Two wooden drumsticks+Two pedals for the bass drum +USB-C power cable +Audio cable and Manual

Troubleshooting

- When the battery level is low, sound quality may decrease. To recharge,plug the product into a power source.
- If the drum pad experiences a problem, turn the product off and unplug it from the power supply (if it' s plugged in), and wait approximately 5-10seconds.
- Reconnect the power supply and turn the product on. This will restore the default settings.
- If the drum pad makes a buzzing sound, make sure there are no other electronic devices nearby that might be causing interference and that the product is sitting on a smooth, even surface.
- Sound quality issues may occur when used in a room that experiences a dramatic change in temperature or a fluctuation in humidity levels. If this happens, make sure the product is on a level surface and try the functions again. If the issues still persists, relocate to another room with more stable environmental conditions.

Quality Warranty

This product has been passed quality inspection strictly before leaving our factory and have six months warranty under the normal use conditions from the date of leaving our warehouse, unless otherwise noted.

Safety Precautions

- If Portable Electronic Drum Pad is connected to a power source using the Type-C USB power cable, make sure to remove the power cable after use Turn off the Portable Electronic Drum Pad using the power switch located on the back of the product.
- Remove the power cable when the product has finished charging.Be sure to place the unit on a flat surface and do not move the product when in use, as doing so may cause the product to function improperly Never scratch the product with sharp objects as rips or tears may cause permanent damage to the product.
- When storing the product, you can roll it up, but be sure not to fold or over-bend the drum pads, as this can damage the product and cause it to stop working properly.
- Handle with care-do not damage the connection between the drum pads and built-in battery and speakers.
- Avoid exposing the product to strong electromagnetic waves. Do not modify, disassemble or attempt to disassemble this product.
- Handle with care and avoid any drops or impacts.Avoid exposing the product to environments with excessive moisture humidity, or dust/dirt.

FCC Warning

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.
NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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