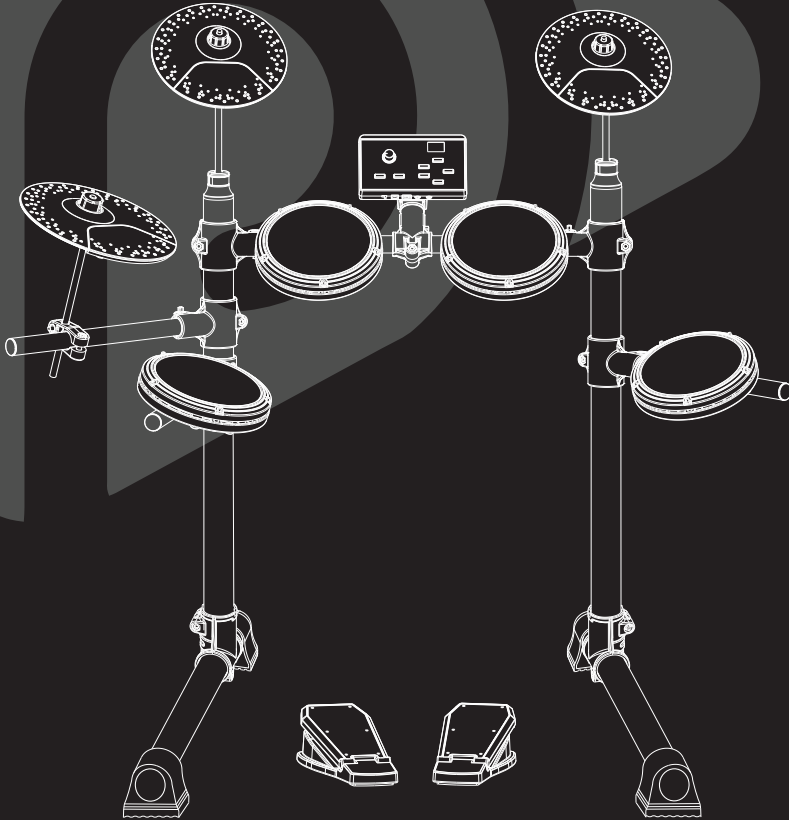


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PEDKITPRO62

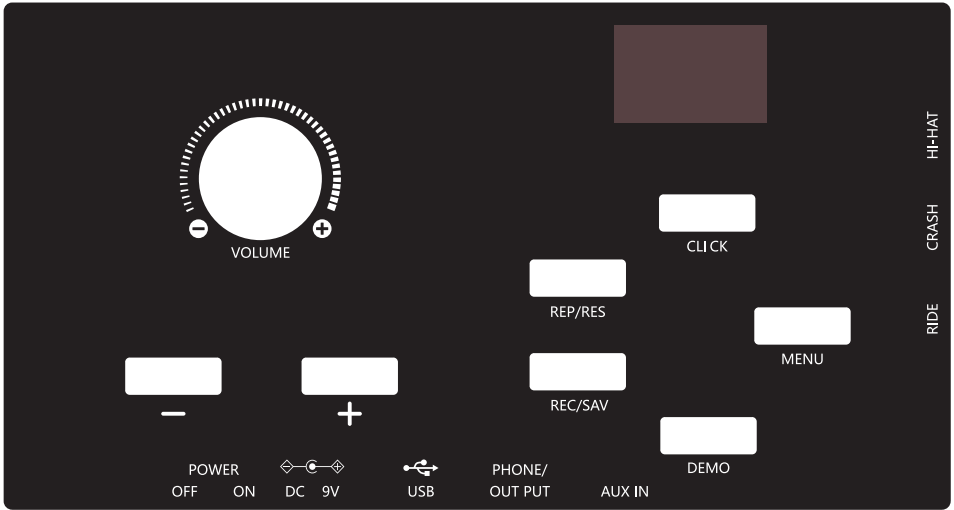
Electronic Drum Set

Compact Drumming Machine, MIDI Computer Connection,
Quick Setup Roll-Up Design (Mac & PC Compatible)

USER GUIDE

FUNCTION INTRODUCTION

Please read this manual carefully before using this instrument.



This product is subject to change without notice

- With 6 levels of strength that makes it closer to the original drum playing
- Bass drum kick, snare drum, tom drum1-3, crash cymbal, ride cymbal, Hi-hat cymbal, Hi-hat control pedal
- 15 drum sets, 150 timbres
- 10 songs, 1 recording
- Supports the sensitivity parameter adjustment of each drum
- Speed control: 30 ~ 250 beats/minute
- Metronome: 1 ~ 9 kinds
- Other functions: parameter storage, reset and recording
- Three digit LED display
- Interface: power DC, usb midi, headset, audio input, audio output

Note:

This product is an electronic electro-acoustic musical instrument. It is normal that the speakers or earphones to have a little current sound after power ON. During using, please stay away from "radio, TV, antenna receiver, router, refrigerator, TV, electrical appliances with motors and other sources of radio frequency electrical interference".

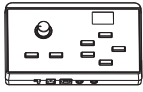
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INSTALLATION GUIDE

1. Check the enclosed items

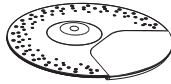
After opening the package, please check immediately whether it contains all the parts or not. If there is anything missing, please contact with the dealer.



Sound module



Module bracket



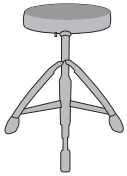
Cymbal (3pcs)



Drums pad (4pcs)



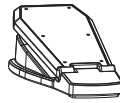
Drum key



Drum stool



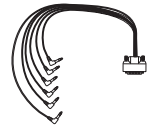
Headphone



Pedal (2pcs)



Drumstick



Connection cable



Power adapter



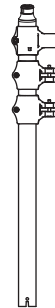
Crash/Ride cymbal arm (2pcs)



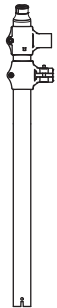
Hi-hat cymbal arm



Velcro X5



Left riser



Right riser



Left foot tube



Right foot tube



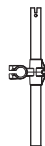
Middle support bar



Hi-hat support bar



Side cross tube

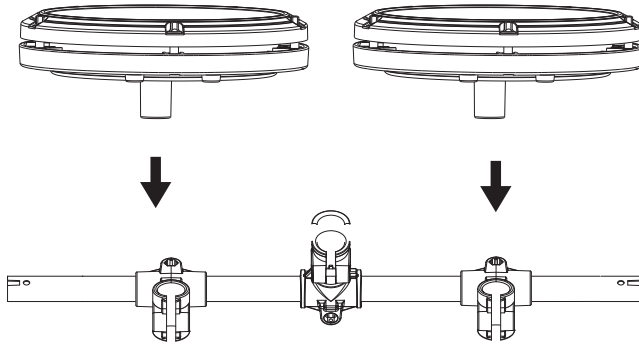


Snare support bar

SAFETY PRECAUTION

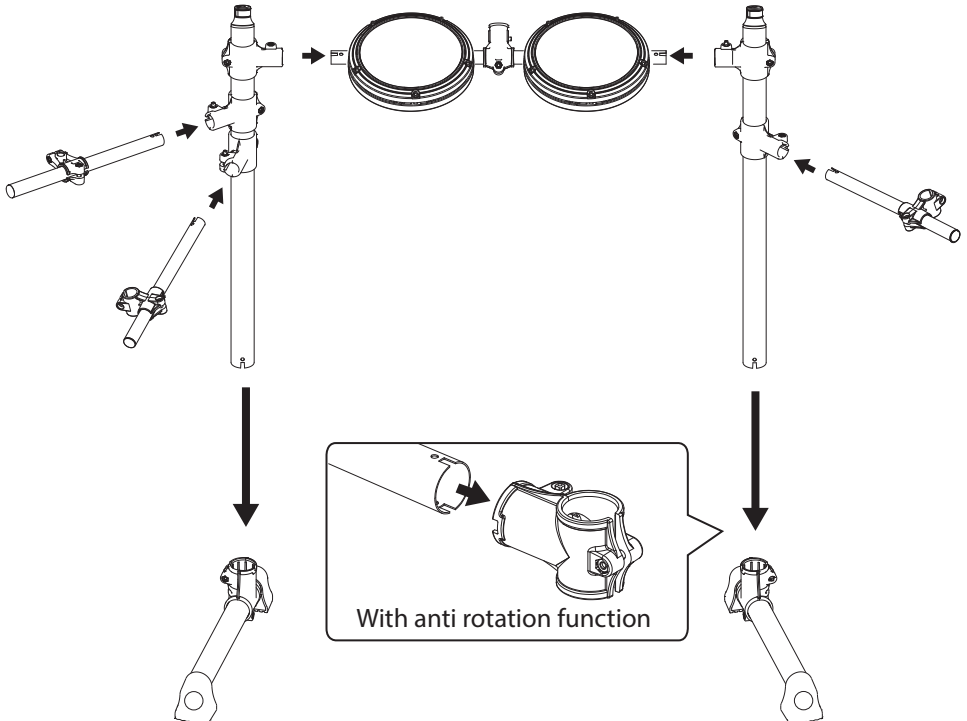
2. Tom1 and tom2 installation

Install the tom1 and tom2 on the middle support bar.



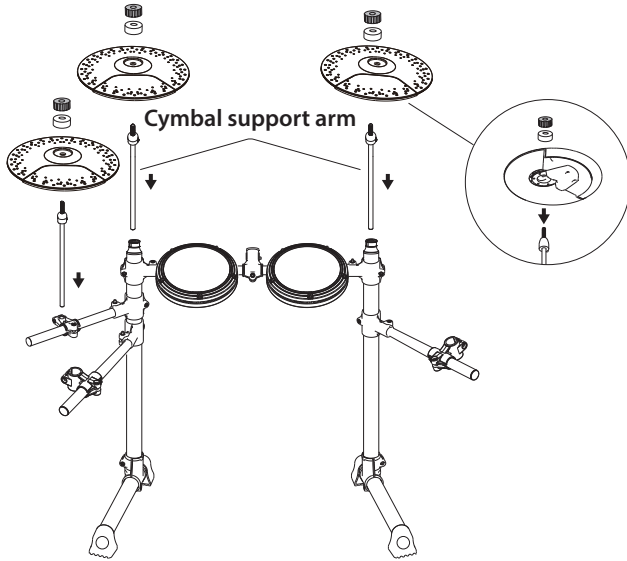
3. Mounting stand

The stand must be installed in place, and screw down the screws by the drum key.



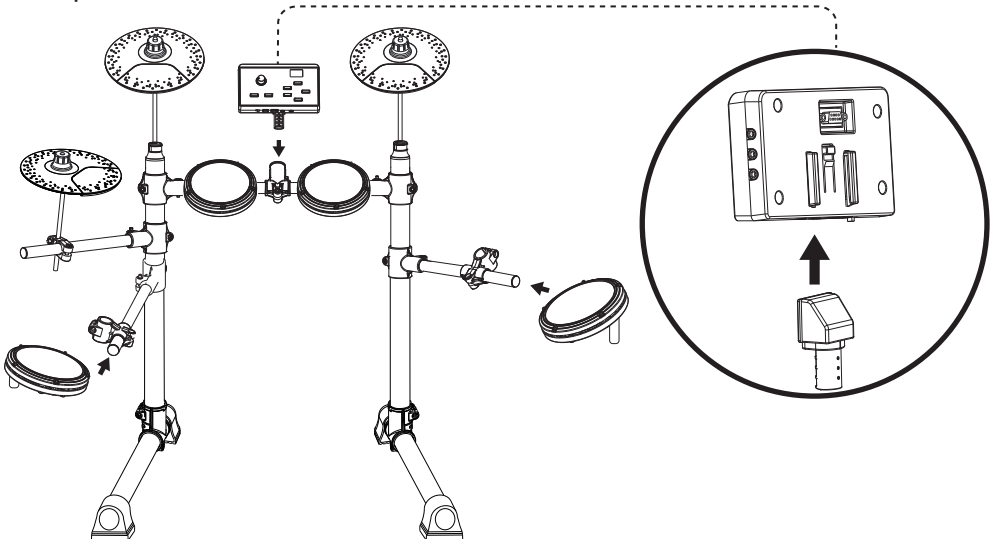
4. Cymbal installation

Attach the three cymbals to the cymbal arms as shown using the felt washers and cymbals nuts. Be sure not to tighten the cymbals too tightly and leave some space for them to shaking.



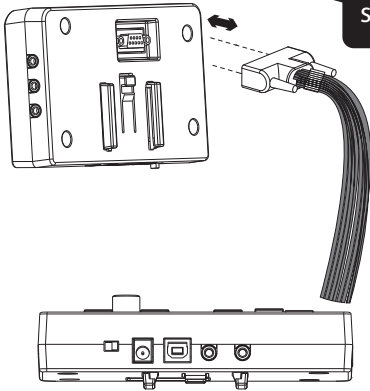
5. Install the sound module snare drum and tom3 drum

Attach the sound module to the module bracket as following shown and clip in to place. Slide the snare and tom drums on to the drum support bar and tighten into place.

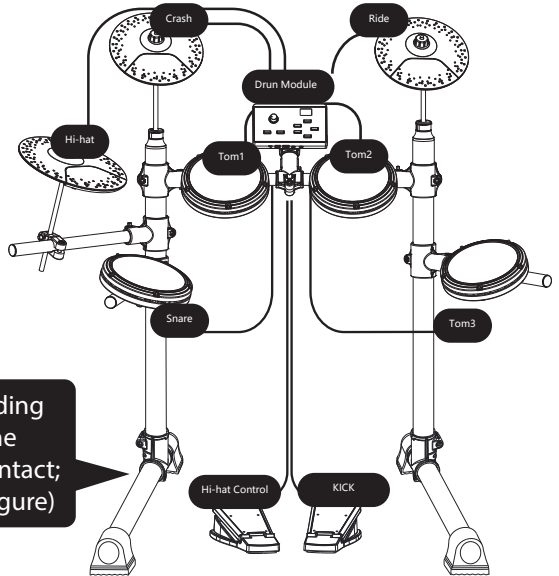


6. Insert connection cable

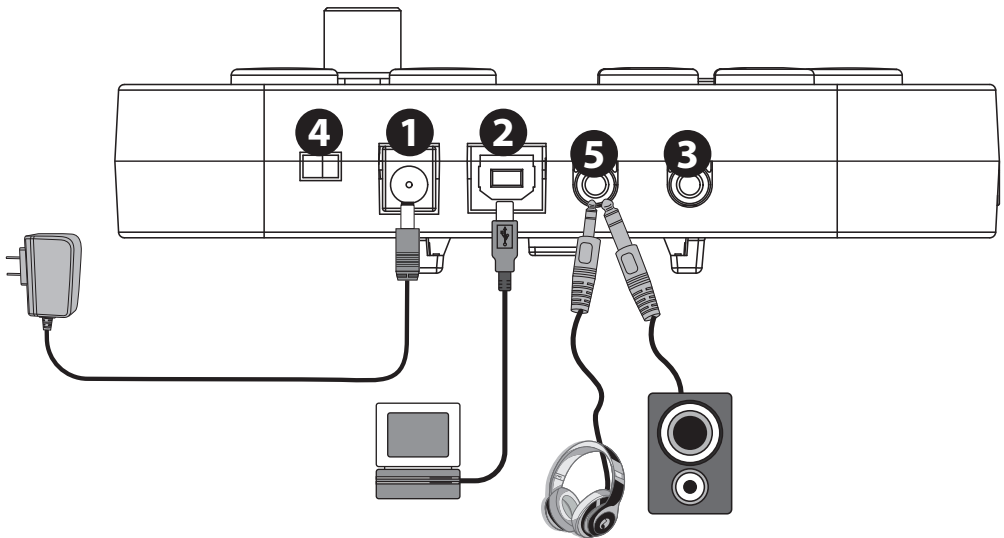
Place the connector into the back of the sound module and secure into place by turning the screws clockwise.



Place the connector into the corresponding socket (Note: Please make sure insert the connector in place to avoid the poor contact; Please insert it correctly as the shown figure)



SOUND MODULE PORT DIAGRAM



1 Power Adapter Connection

1. Connect the power adapter as the shown figure, insert one end into the power port of the sound module, and insert the other end into a 100-240V household power port.
2. Remove the electric plug from the outlet when the instrument is not to be used for extended periods of time, or during electrical storms.

2 USB MIDI port

1. This product has MIDI audio output / input function of USB port.
2. The drum device can be connected with MIDI in/out function through USB cable. It can also be used as a hard sound source.
3. It can be used as MIDI device on any DAW software though the USB cable connect with the USB interface of PC or Mac. Or connect with the drum set game and electronic drum software which can supply the MIDI device.

Warm Tips: This product is a standard GM MIDI communication format, and the channel selected for MIDI signals is the default MIDI Channel 10 percussion channel. MIDI stands for Digital Musical Instrument Interface and is the most widely used music standard format in the arranger world. It uses digital control signals of musical notes to record music. Therefore, MIDI transmits not sound signals but instructions such as notes, control parameters, etc., through instructions to tell the MIDI device which note to play, the duration of the performance, the volume, etc.

3 Audio output socket

The audio output socket can be externally connected with active speakers (special drum speakers are required) and large audio equipment.

4 Sound module control switch

The sound module OFF/ON switch controls the opening and closing of the sound module.

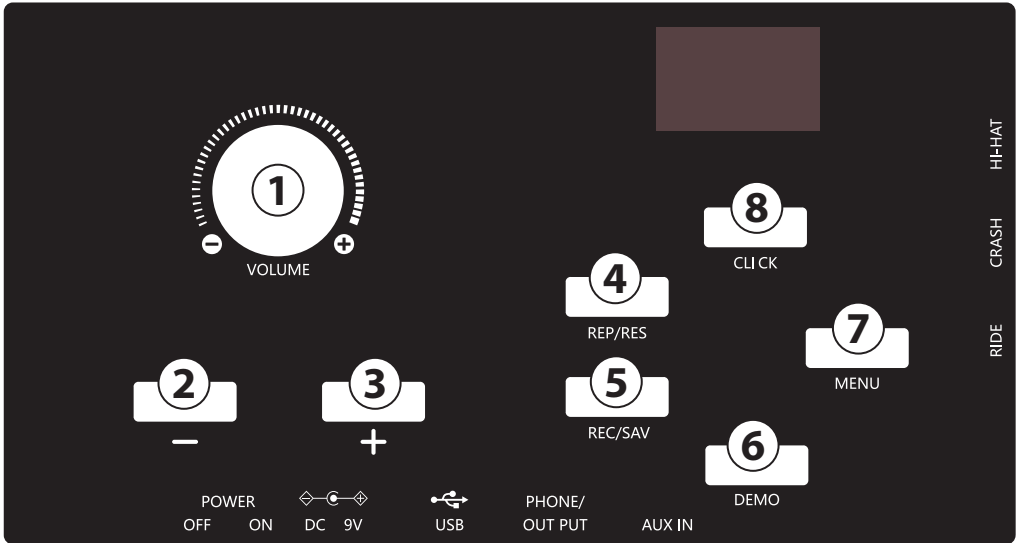
5 Earphone jack

Connecting earphone can monitor the details of performance changes, and will not disturb others when the speaker is not connected.

Note:

- In order to prevent failure or damage the equipment, please make sure the volume is low and turn off all the equipment before connecting.
- External device is not the standard accessories, you should play for it if you want.

OPERATION GUIDE



1 Power

1. Slide the switch <on>, the display will light up, and sound module is on
2. Slide the switch <off>, the display goes out and sound module is turned off

2 Volume

Press the volume potentiometer to adjust the volume.

3 Drum kit selection


After startup, the default drum kit is displayed. You can directly press the "+" "-"key to switch your favorite drum kit (the position of the point below the number represents this mode).



4 Menu

Menu is used as the selection key to switch the kit/click/eq/efx parameter items.

5 Click setting

1. Press the menu key several times until the screen displays c.-4. At this time, the display position of the screen point is above the click, indicating that the metronome parameter adjustment mode is entered. Press the "+" "-" key to switch the number of metronome beats. Press to save the value and save it after power off. 

Click is set with C-1/C-2/C-3/C-4/C-5/C-6/C-7/C-8/C-9




2. **C** stands for click metronome, 9 groups of metronome types
3. **C-1** is 1/4 beat, **C-2** is 2/4 beat, and so on (the default is **C-4**, 4/4 beat)

6 Kit settings





The boot defaults to kit setting. Directly press the "+" "-" key to switch the drum kit, or press the menu key several times to display the display number (drum kit serial number) and press the "+" "-" key to switch the drum kit

7 EQ setting




Press the menu key several times until the screen displays  at this time, the display position of the screen point is above EQ, indicating that it enters the reverberation parameter adjustment mode. Press the "+" "-" key to choose EQ settings, and the EQ parameters are set to (EQ low, EQ middle, EQ high)

The display is    respectively, and the default is E-2.

8 EFX settings

1. Press the menu key several times until the screen displays . At this time, the display position of the screen point is above the EFX, indicating that the reverberation parameter adjustment mode is entered. Press the "+" "-" key to switch the EFX setting
2. EFX parameters are set to reverse (room, plate, Hall) respectively. The display is    f-1/f-2/f-3 (the default is F-1), and the three effects are fixed parameters.

9 Recording and playing function

1. Press rec to start recording, and the screen displays  flashing.
In order to wait for the recording process, wait for the drum to trigger.
The first time is to start recording, the metronome sounds, and the screen displays . At this time, recording begins
2. Press rec key again to stop recording. 

10 Click function

1. Press the click button, the light will light up, and the metronome will sound at the same time. Press the second time to turn off the metronome sound.
2. In click mode, press ▲/ ▼ to adjust the metronome speed.
The parameter is 30-250, and the default is 120.


11 Demo song function


1. Press the demo button, the light will light up, and the demo song will sound at the same time. Press the second time to turn off the demo function.
2. In demo mode, press the "+" "-" key to select demo songs. There are 10 kits of demo songs, which can be played at the same time when selected.

12 Drum parameter setting

1. Press and hold menu to enter the drum parameter setting interface
2. Press the < + > < - > key to select the parameters to be set:
S (drum sensitivity), **T** (drum threshold), **C** (crosstalk value),
R (repeated trigger value), **U** (force curve), **I** (drum volume).
3. Briefly press menu to enter the parameter adjustment. At this time, the interface flashes (you can tap the drum and select the drum to be adjusted).
Press the < + > < - > key to adjust the parameters.
4. After adjusting the parameters, briefly press menu to exit the parameter adjustment, return to the drum setting interface, and select other parameters to be adjusted. At this time, the interface stops flashing
5. Press and hold menu to exit the drum parameter setting interface.

13 Parameter saving and resetting

1. Press and hold the rec button for 2 seconds to save the current setting, and SAV will be displayed after saving successfully. 
2. Press and hold the replace button for 2 seconds to restore the factory settings, and successfully display the res MIDI function.

The USB interface outputs standard MIDI signals, supporting Android, apple, Microsoft system tablets and computers. 

APPENDIX Drum timbre

Kick		Snare		Tom			
1	Funk Kick	16	Funk Snare	31	Funk Tom1	46	Funk Tom2
2	Original Kick	17	Original Snare	32	Original Tom1	47	Original Tom2
3	Poprock Kick	18	Poprock Snare	33	Poprock Tom1	48	Poprock Tom2
4	Rock Kick	19	Rock Snare	34	Rock Tom1	49	Rock Tom2
5	Seesion Kick	20	Seesion Snare	35	Seesion Tom1	50	Seesion Tom2
6	SpeedMetal Kick	21	SpeedMetal Snare	36	SpeedMetal Tom1	51	SpeedMetal Tom2
7	ClassicDry Kick	22	ClassicDry Snare	37	ClassicDry Tom1	52	ClassicDry Tom2
8	Modern Kick	23	Modern Snare	38	Modern Tom1	53	Modern Tom2
9	Jazz Kick	24	Jazz Snare	39	Jazz Tom1	54	Jazz Tom2
10	Blues Kick	25	Blues Snare	40	Blues Tom1	55	Blues Tom2
11	Popular Kick	26	Popular Snare	41	Popular Tom1	56	Popular Tom2
12	Modern Kick	27	Modern Snare	42	Modern Tom1	57	Modern Tom2
13	Dancehall Kick	28	Dancehall Snare	43	Dancehall Tom1	58	Dancehall Tom2
14	Synthgaze Kick	29	Synthgaze Snare	44	Synthgaze Tom1	59	Synthgaze Tom2
15	Standard Kick	30	Standard Snare	45	Standard Tom1	60	Standard Tom2
Crash		Ride		Hi-hat			
61	Funk Tom3	76	Funk Crash	91	Funk Ride	106	Funk Hi-Hat Open
62	Original Tom3	77	Original Crash	92	Original Ride	107	Original Hi-Hat Open
63	Poprock Tom3	78	Poprock Crash	93	Poprock Ride	108	Poprock Hi-Hat Open
64	Rock Tom3	79	Rock Crash	94	Rock Ride	109	Rock Hi-Hat Open
65	Seesion Tom3	80	Seesion Crash	95	Seesion Ride	110	Seesion Hi-Hat Open
66	SpeedMetal Tom3	81	SpeedMetal Crash	96	SpeedMetal Ride	111	SpeedMetal Hi-Hat Open
67	ClassicDry Tom3	82	ClassicDry Crash	97	ClassicDry Ride	112	ClassicDry Hi-Hat Open
68	Modern Tom3	83	Modern Crash	98	Modern Ride	113	Modern Hi-Hat Open
69	Jazz Tom3	84	Jazz Crash	99	Jazz Ride	114	Jazz Hi-Hat Open
70	Blues Tom3	85	Blues Crash	100	Blues Ride	115	Blues Hi-Hat Open
71	Popular Tom3	86	Popular Crash	101	Popular Ride	116	Popular Hi-Hat Open
72	Modern Tom3	87	Modern Crash	102	Modern Ride	117	Modern Hi-Hat Open
73	Dancehall Tom3	88	Dancehall Crash	103	Dancehall Ride	118	Dancehall Hi-Hat Open
74	Synthgaze Tom3	89	Synthgaze Crash	104	Synthgaze Ride	119	Synthgaze Hi-Hat Open
75	Standard Tom3	90	Standard Crash	105	Standard Ride	120	Standard Hi-Hat Open

121	Funk Hi-Hat Close	136	Funk Hi-Hat Pedal
122	Original Hi-Hat Close	137	Original Hi-Hat Pedal
123	Poprock Hi-Hat Close	138	Poprock Hi-Hat Pedal
124	Rock Hi-Hat Close	139	Rock Hi-Hat Pedal
125	Seesion Hi-Hat Close	140	Seesion Hi-Hat Pedal
126	SpeedMetal Hi-Hat Close	141	SpeedMetal Hi-Hat Pedal
127	ClassicDry Hi-Hat Close	142	ClassicDry Hi-Hat Pedal
128	Modern Hi-Hat Close	143	Modern Hi-Hat Pedal
129	Jazz Hi-Hat Close	144	Jazz Hi-Hat Pedal
130	Blues Hi-Hat Close	145	Blues Hi-Hat Pedal
131	Popular Hi-Hat Close	146	Popular Hi-Hat Pedal
132	Modern Hi-Hat Close	147	Modern Hi-Hat Pedal
133	Dancehall Hi-Hat Close	148	Dancehall Hi-Hat Pedal
134	Synthgaze Hi-Hat Close	149	Synthgaze Hi-Hat Pedal
135	Standard Hi-Hat Close	150	Standard Hi-Hat Pedal

Preset drum kit

01	Funk	06	SpeedMetal
02	Original	07	ClassicDry
03	Poprock	08	Modern
04	Rock	09	Jazz
05	Seesion	10	Blues

User defined drum kit

11	Popular
12	Modern
13	Dancehall
14	Synthgaze
15	Standard

Demo song

Song 001	Song 005	Song 009
Song 002	Song 006	Song 010
Song 003	Song 007	
Song 004	Song 008	

PRODUCT MAINTENANCE

Careful maintenance and protection of this product plays an important role in prolonging the service life of the product and reducing the failure.

1 AVOID HEATING, DAMPNES OR DIRECT SUNLIGHT

Do not over expose the product to direct sunlight, or place it near air conditioning or extremely hot place.

2 DO NOT USE NEAR THE TV OR RADIO

This product may cause video or audio interference to the reception of TV and radio. If this happens, the product should be removed from the TV or radio.

3 NO DILUENTS OR SIMILAR CHEMICALS SHOULD BE USED FOR CLEANING

Clean the product with a soft cloth wetted with weak water solution and neutral detergent. Soak the cloth in a solution and wring it dry until it approaches drying.

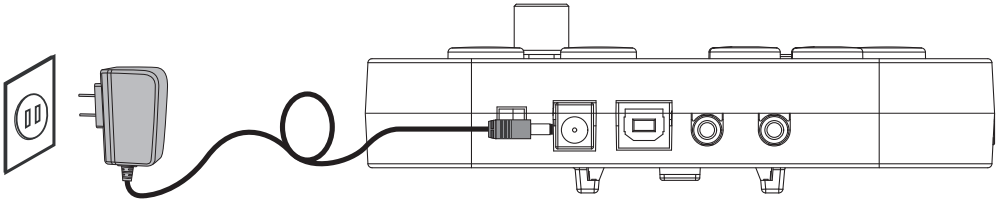
4 DO NOT SHAKE, AVOID COLLISION

When moving, the product should be handled carefully and lightly. Violent vibration and collision are strictly prohibited in order to avoid damage to the shell or internal electronic components.

SAFETY PRECAUTIONS

POWER SUPPLY

This product can be powered by standard indoor wall sockets. Only use the power cord specified in this product. When not in use, please turn off the power supply. When not in use for a long time, pull out the power cord and keep it properly.



SIGN

To ensure that you use this product safely and correctly, to prevent harm to users and others and financial damage, this manual and products are marked with a series of safety signs. The various signs and their meanings are as follows:

⚠ WARNING

This sign indicates that there is a potential risk of death or serious injury if this mark is ignored and the product is mishandled.

⚠ BE CAREFUL

This sign indicates that there is a potential danger of injury to personnel or other financial damage if this sign is ignored and the product is operated incorrectly.

EXAMPLE OF LOGO



This triangle sign indicates what users should pay attention to. Always follow the basic precautions listed below to avoid the possibility of serious injury or even death from electrical shock, short-circuiting, damages, fire or other hazards.



A circular sign with an oblique line indicates prohibitions.

The icons in or beside the logo indicate the contents specifically prohibited. (The example on the left is no disassembly)



The round black bottom sign indicates what must be observed.

The diagrams in this sign indicate the contents of the specific matters that must be observed. (The example on the left is that the power plug must be pulled out of the socket)

WARNING

Smoke, odor, overheating




When the product smokes, smells or overheats, there is a danger of fire and electric shock when it is used continually. In case of the above situation, the following operations should be performed immediately:

1. Turn off the power supply.
2. Pull the plug out of the power outlet.
3. Contact your dealer.



Power cord


1. The improper use of power cord may cause fire and electric shock.




The following precautions must be observed:

-  The special power cord designated for this product must be used.
-  The AC power supply with output voltage within the rated voltage range for household use must be used.
-  Do not overload power sockets and extension lines.

2. The improper treatment of power line will lead to its damage or breakage, which will cause fire and electric shock hazards. The following precautions must be observed:

-  Do not place or heat heavy objects on power lines.
- Do not attempt to alter or bend the power cord too much.
- Do not twist or pull the power cord.
-  If the power cord or plug is damaged, please replace the same type of power cord.



3.  Do not touch the power cord and plug with wet hands, otherwise there is a danger of electric shock.

4.  Please use the power cord where the water will not splash.
Water is in danger of causing fire and electric shock.
5.  Never place vases or any other container containing water on this product.
Water is dangerous of causing fire and electric shock.
6.  Do not allow minors to unplug and touch power lines or connection boards.
Minors have no common sense of electricity safety, which may cause electric shock.


BE CAREFUL

The improper use of power cord may cause fire and electric shock.


The following precautions must be observed:

-  Never put the power cord near the oven or other heat source.
- Do not pull the cable when pulling out of the power socket.
The main body of the plug must be grasped.
- The power cord plug must be inserted in the socket to the end.
- Make sure the power supply is off before connecting or disconnecting it.
-  When thunderstorms occur or before traveling or other long-term departure, disconnect the power cord from the wall outlet.
- At least once a year, remove the power cord from the wall outlet and clean the dust accumulated around the plug.

Do not burn this product


-  Do not put this product in the fire, otherwise it will lead to product combustion and explosion of internal electronic components, which will cause fire and personnel injury.

Water and foreign bodies


-  Water, other liquids and (metal sheets, etc.) entering this product are in danger of causing fire and electric shock. In case of the above situation, the following operations shall be performed immediately:

1. Turn off the power supply.
2. If you are using a power cord for power supply, unplug it from the wall outlet.
3. Contact your distributor.

Disassembly and transformation


 Do not disassemble or transform the product in any way, otherwise there is a risk of electric shock, scald or other personal injury. All internal inspection, adjustment and maintenance operations should be entrusted to your distributor.

Falling or colliding


 If the product falls or is damaged by strong impact, it will be in danger of causing fire and electric shock. In case of the above situation, the following operations shall be performed immediately:

1. Turn off the power supply.
2. If you are using a power cord for power supply, you need to unplug it from the wall outlet.
3. Contact your distributor.


Plastic bag

 Do not let anyone put plastic bags for this product on his head or in his mouth. Otherwise, there is a risk of asphyxia. Families with young children should pay special attention to it.


Keep your distance from the product and the bracket

 Climbing the bracket is dangerous of overturning or damage. Families with young children should pay special attention to it.


Set Up

 DO NOT set up the product on an uneven surface or any other unstable place. Otherwise, it will cause the product to fall down, which will lead to risk of injury.

Product Mobility

 Before moving this product, you must unplug the power cord plug from the wall outlet and pull out all other cables and connecting wires. Otherwise, it will lead to damage of power or connection wires, resulting in fire and electric shock.

Cleaning

 Before cleaning this product, you must unplug the power cord plug from the wall outlet, otherwise there is a risk of fire and electric shock.

Jack

⊘ The socket of this product can only be connected to the designated equipment and devices. Connecting non-designated equipment or devices is dangerous of causing fire and electric shock.

Location selection

⊘ It should be avoided to place the product in the following places, otherwise there is a risk of fire and electric shock.

- High temperature or dusty places.
- Kitchen or other places with lampblack.
- Where the product is exposed to direct sunlight, or any other place where the product will produce high temperature.

Volume

⊘ Don't play music long and loud. Pay special attention when using headphones. Excessive volume can damage your hearing.

Heavy

⊘ Do not place heavy objects on this product. Otherwise, the top of the product will be overweight, causing the product to overturn or drop objects on it, which will lead to the risk of injury.

Correct assembly of scaffolds

⚠ The incorrect assembly of the bracket may overturn, causing the product to fall off and posing a risk of injury to personnel.

Therefore, it must be assembled according to the instructions in the attached installation guide to ensure that the product is properly mounted on its bracket.

What's in the Box:

- Electric Drum Set
- Headphone,
- Pair of Drumstick
- Throne

Features

- Pre-Loaded with Selectable Drum Kits & Songs
- MIDI Support: Connect to Computer & Unlock More
- Record Mode: Playback Your Drum Sessions
- Hand Percussion Mode: Drop the Drumsticks & Use Your Hands
- Effectively Reproduces Complete 'Drum Set' Sounds
- Use Intelligent Dynamic Technology that Provides Realistic Sounds
- Tom-Toms, Hi-Hat, Snare & Bass Drums, Crash & Ride Cymbals
- Super Easy & Simple USB Plug-in Operation
- Include a Pair of Drum Stick with a Throne
- Front Panel Button Control Center
- Built-in Full Range Stereo Speakers
- Aux (3.5mm) Input Jack
- Drum-Along to Music via Connected Device
- Headphone Jack
- Tempo & Volume Adjustable
- Compatible with Mac & PC
- Includes (2) Digital Foot Pedal Controllers

Technical Specs:

- Construction Material: Alloy Steel, Plastic, and Silica Gel
- Drum Kits: (180) Sound Styles
- Power Connection: DC 12V
- Snare Drum - 7" inches Single Triggers
- Tom Drums - 7" inches Single Triggers
- Hi-Hat - 9" inches, Single Triggers
- Crash - 9" inches, Single Triggers
- Ride - 9" inches, Single Triggers
- Drum Sticks Dimensions: 0.6" x 16" –inches

Register Product

Thank you for choosing PyleUSA. By registering your product, you ensure that you receive the full benefits of our exclusive warranty and personalized customer support.

Complete the form to access expert support and to keep your PyleUSA purchase in perfect condition.



PyleUSA.com/register



Questions? Comments?

We are here to help!

Phone: (1) 718-535-1800

[PyleUSA.com/ContactUs](https://www.pyleusa.com/ContactUs)