Donner
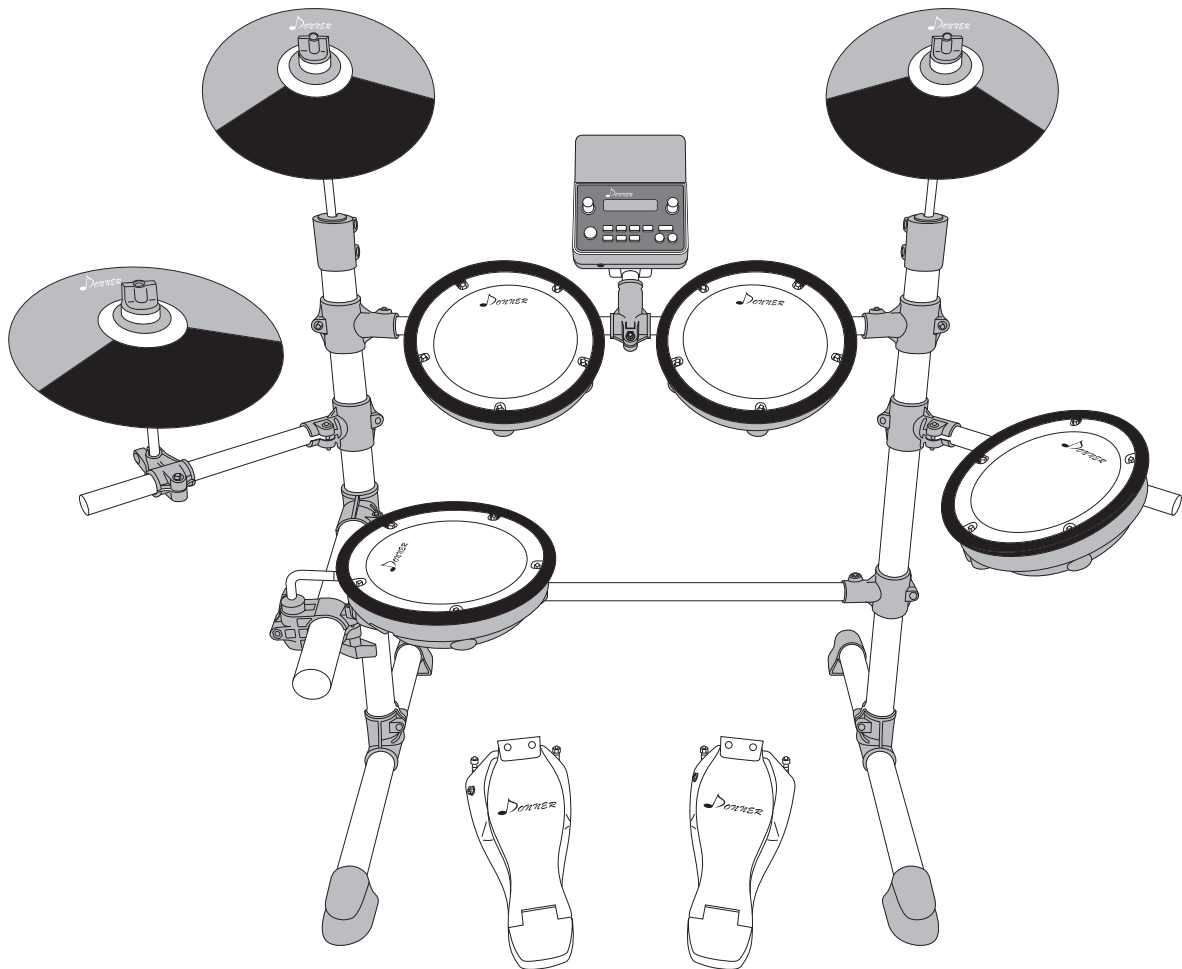
DED-100

ELECTRONIC DRUM

INSTRUCTION MANUAL

This product is subject to change without prior notice

Dear Customer,

Thank you for ordering from Donner! This is Donner Customer Service Team.

After received the package, please test and see if there's any problem.
Any problem please feel free to contact us by amazon (the order page) or the email address below.

Welcome to Donner

Gmail: donnerdeal@gmail.com
Website: https://www.donnerdeal.com/

Thank you again for choosing Donner! Please enjoy making your own music.

Best regards
Donner Customer Service Team.

FUNCTION INTRODUCTION

- Six layers of force are adopted to make it closer to the original drum playing.
- Supports double triggers with edge-hit response.
- Fifteen sets of drum group and one sets of custom drum group.
- Number of timbres 195 and GM standard timbre library. (song use)
- Thirty songs, adjustable GM volume and drum volume .(for learning)
- Effect: reverberation type 0-5, two-band EQ equalization.
- Supporting adjustment of sensitivity parameters of drum discs.
- Speed control: 30-250 beats/minute.
- Metronome: 9 kinds.
- Other functions: customize settings, store and restore factory settings.
- Interpoles: USB MIDI, headphones, audio input, audio output.

☞ CATALOG

REMARK !

● Please follow the instructions and read the "safety precautions" in the User Manual carefully before using it.
● This product needs adult to install, do not let the minor install it independently.

01 Check the attached items

● After opening the package, please check whether it contains all the items immediately. If there are any omissions, please contact your dealer.
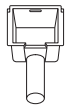
Sound module	Module bracket	Hi hat	Ride
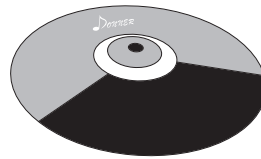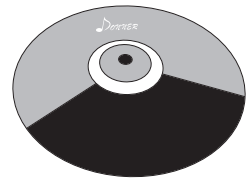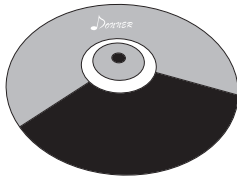
Crash	Cymbal long pole (2pcs)	Cymbal short pole	Tom-tom (3pcs)	Snare
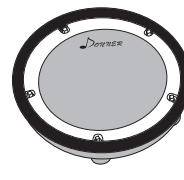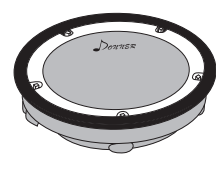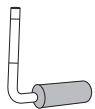
Snare Support rod	Plastic head screw (3pcs)	Hi hat pedal	Kick pedal	drum stick
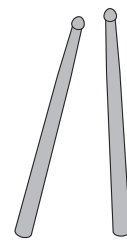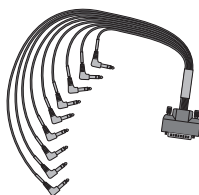
Signal Connection Line	Audio input line	power adapter	Drum key
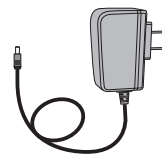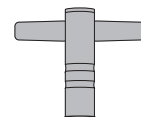
02 Pipe fitting

● The pipe fittings are located in an independent small package in the packing box.
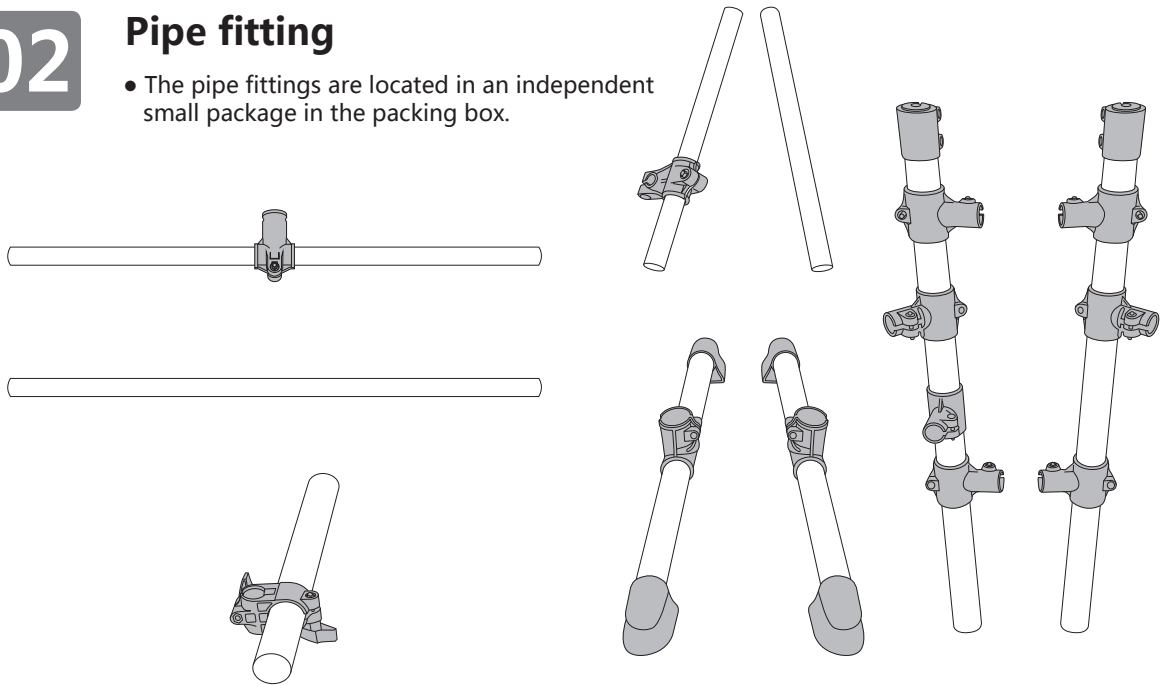
03 Drum cannula

● please operate carefully during installation, and be careful not to pinch your fingers.

tom1 ⟷ ⟷ tom2
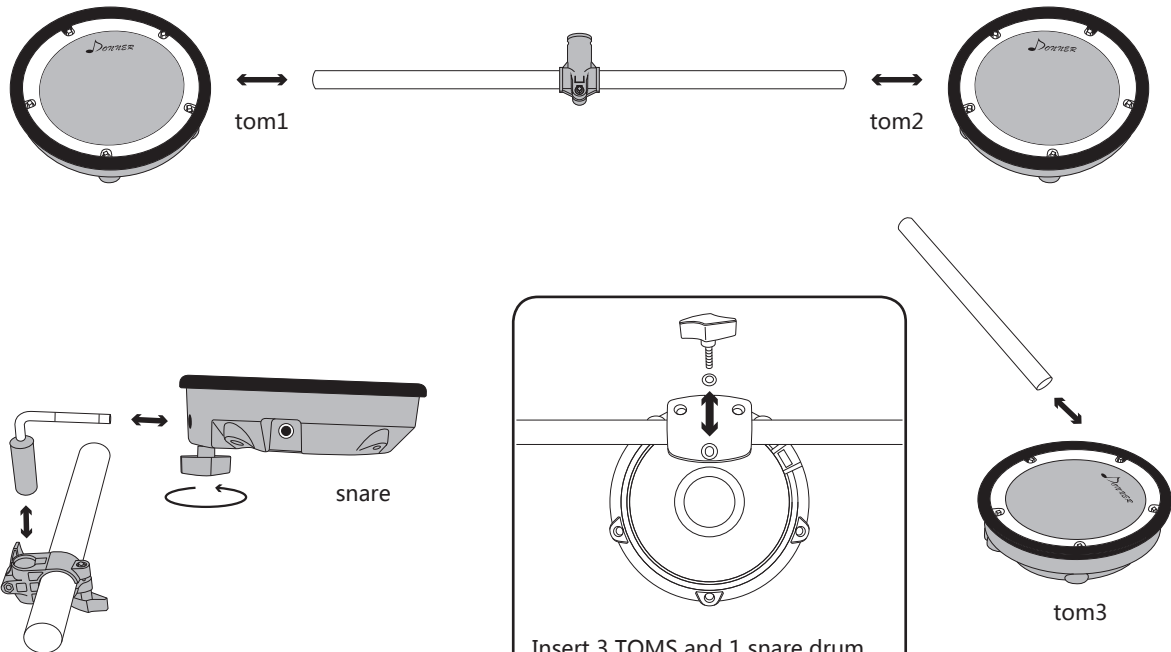
snare

Insert 3 TOMS and 1 snare drum into the pipe respectively as shown in the figure, and lock in the plastic head fastening screw.

tom3

04 Mounting bracket and drum plate

● The bracket should be inserted in place and the screw should be tightened to avoid falling.

Insert the bracket and drum into corresponding positions,
and then tighten the screws.

Note: tom and snare drum have different functions.
It is necessary to install them correctly with reference to
the accessory identification!

tom1   tom2

tom3
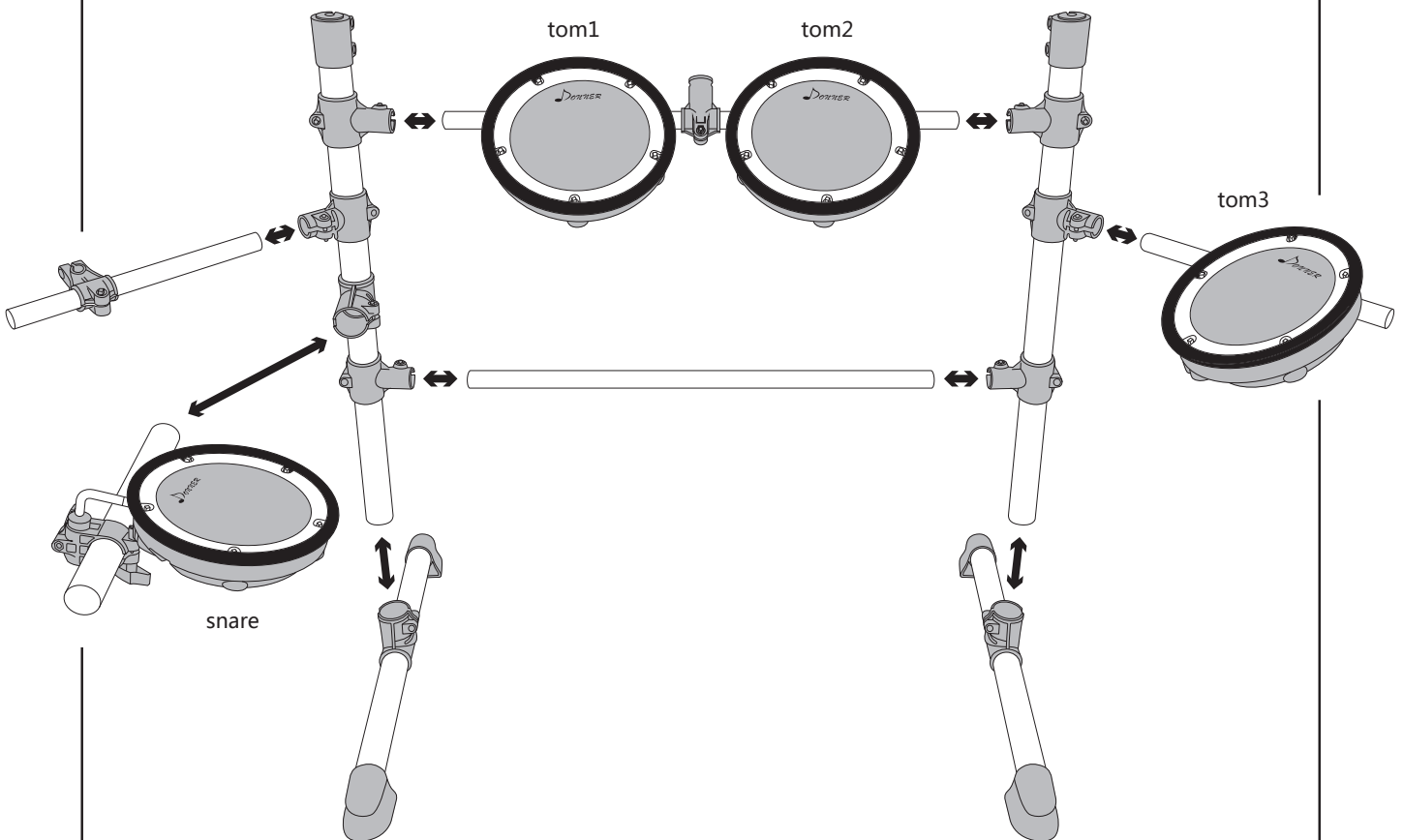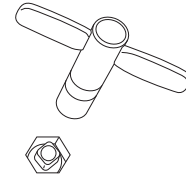
snare

05 Install the cymbal, control box and place the pedal

● Do not tighten the cymbal, leave some space for it to shake up and down.

Install the cymbal and control box on the bracket as shown in the figure

Note: each cymbal has different functions. It needs to refer to the accessory identification for correct installation!

crash

ride

control box

hi-hat

hi-hat pedal

Kick drum pedal
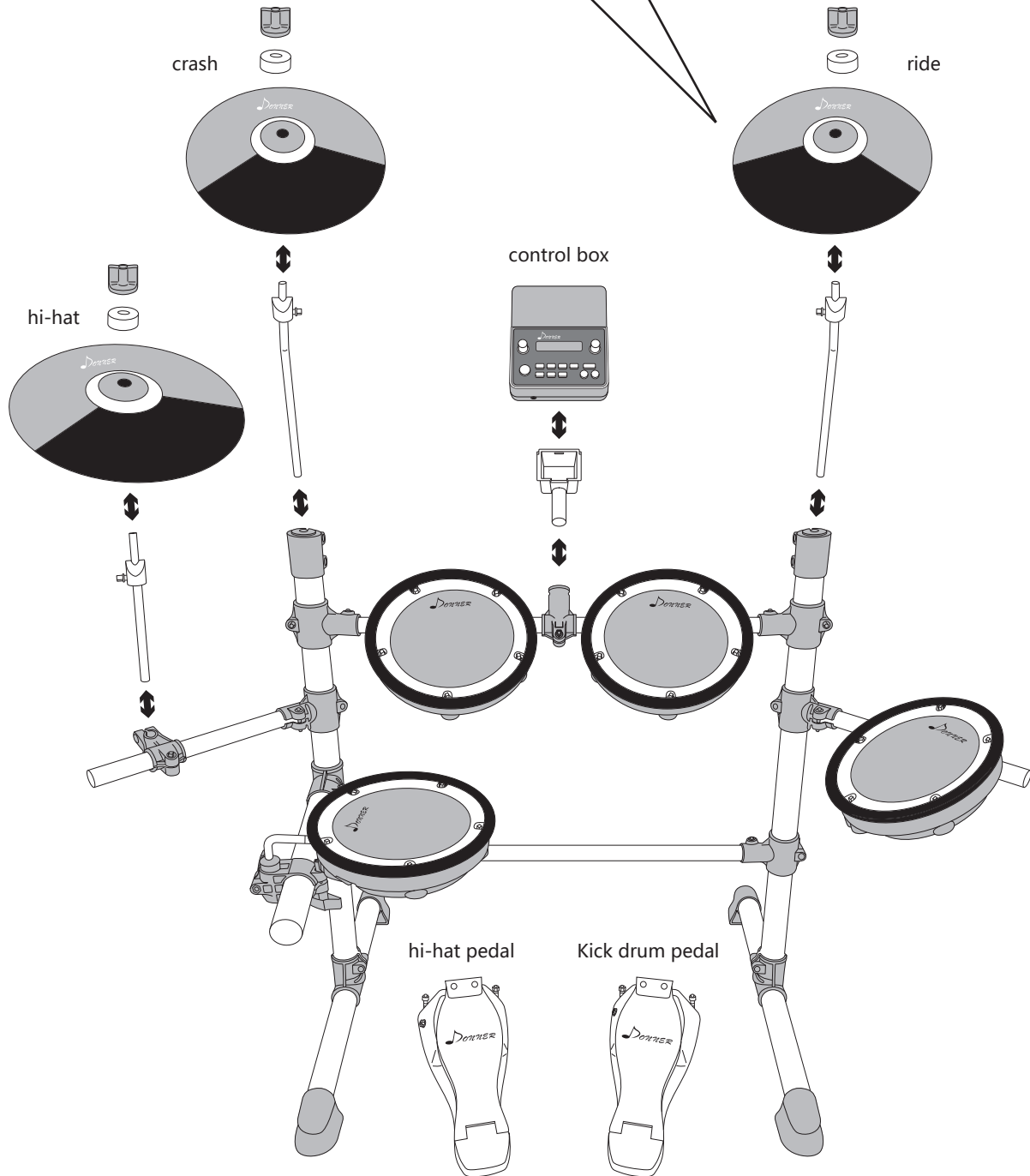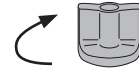
06 Insert the connecting wire of drum and cymbal

● Please insert the connecting wire in place to avoid poor contact and insert it correctly as shown in the figure.

Insert the parallel port plug into the main box as shown in the figure, and then insert it into the hole position of the corresponding striking part according to the English label on the head of the connecting line.

crash

ride

control box

hi-hat

tom1

tom2

tom3

snare

hi-hat pedal

Kick drum pedal
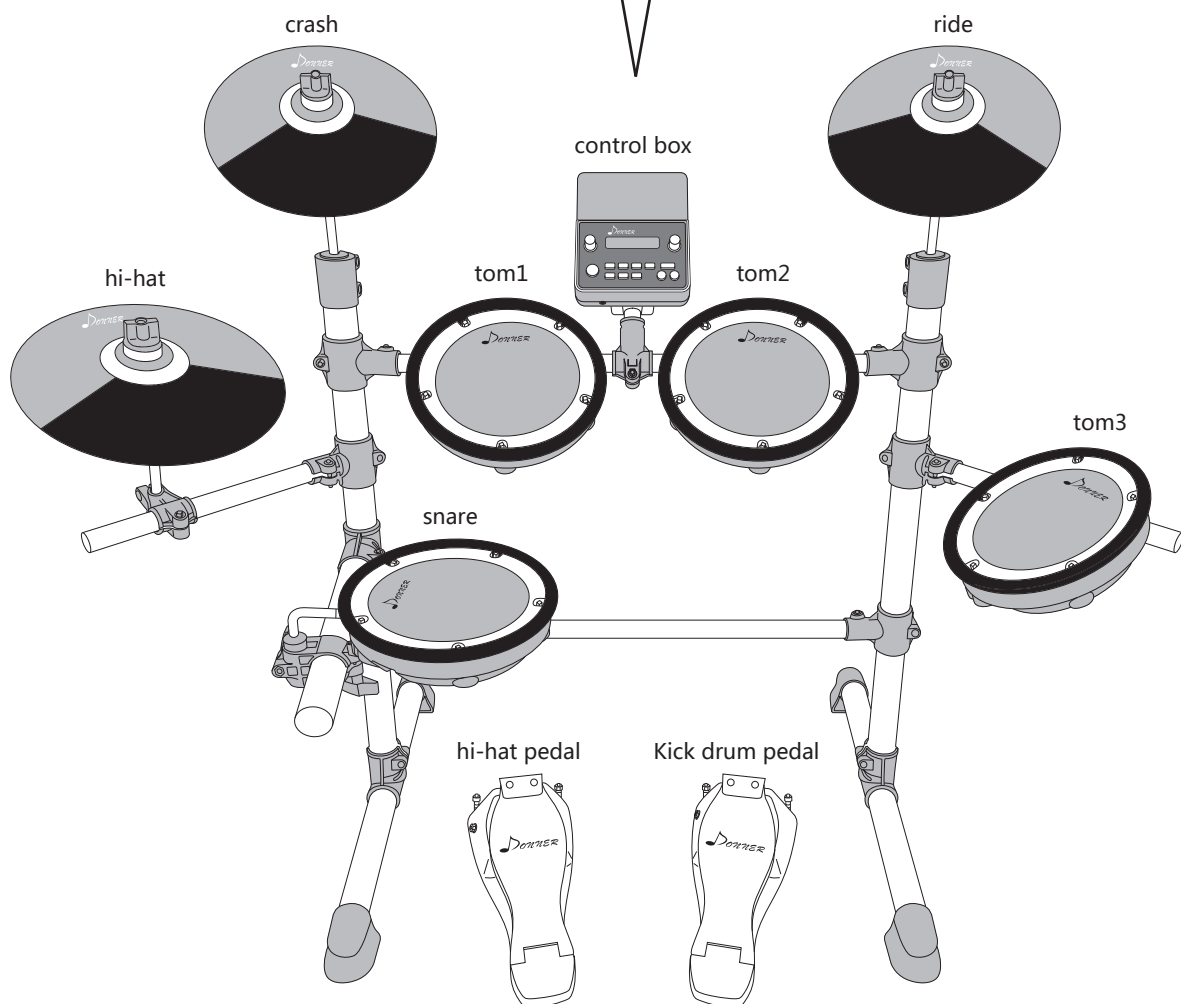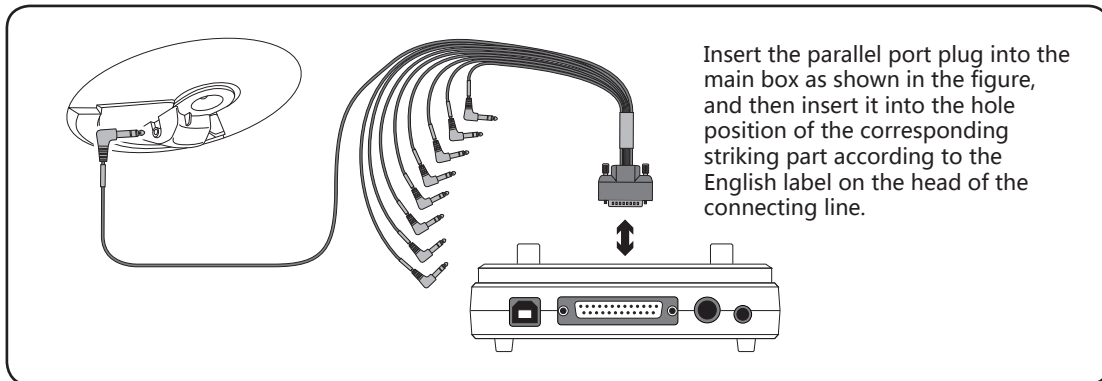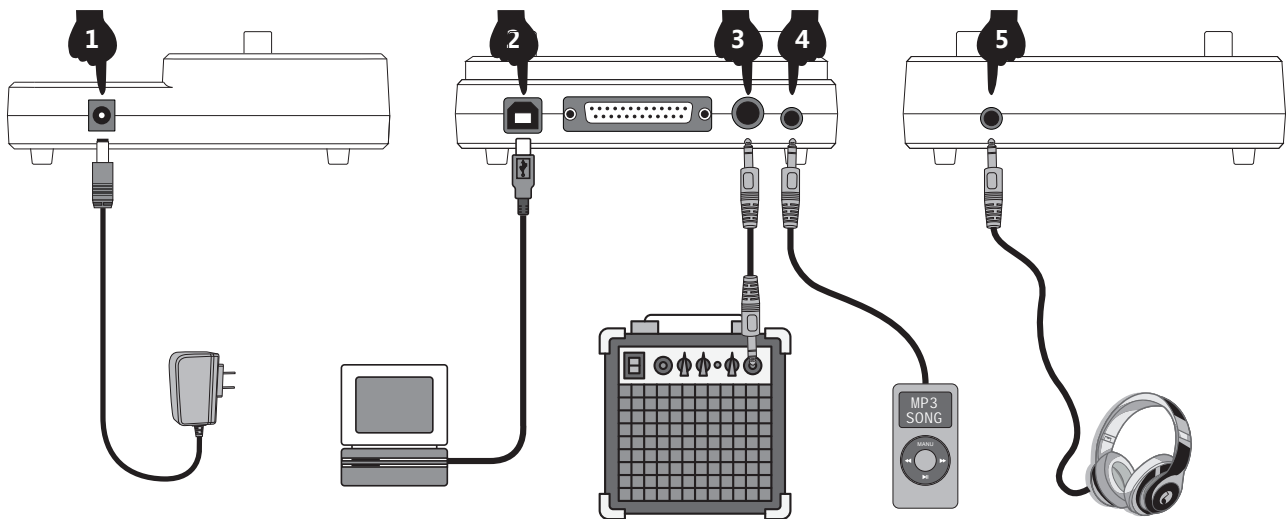
1 POWER TERMINAL CONNECTION

1. When in use, connect the power terminal according to the diagram, insert the power outlet of the module box at one end and 100-240V household power outlet at the other end. (Fig. 1)
2. If you do not use this product for a long time, please pull out the power plug and keep it properly.

2 USB MIDI PORT

The use of electronic drum MIDI USB interface can interact with music devices with MIDI.
1. Through the pre-installed Music software on computers and mobile phones, we can learn to play, compose music, store and other functions. (Fig. 2)
2. When connected to a computer or mobile phone, the audio output of the device needs to be connected to the audio input socket of the module box in order to synchronize the sound effects on the device. (Fig. 5)

3 AUDIO OUTPUT PORT

Audio output port can be connected with active speaker (special electronic drum speaker) and large audio equipment. (Fig. 3)

4 AUDIO INPUT PORT

Audio input port can connect the sound source playback device to the module box for playback (such as MP3. mobile phone and other audio signal input). (Fig. 4)

5 EARPHONE PORT

Connecting headphones monitors the details of percussion and does not disturb others when playing without connecting speakers. (Fig. 5)

REMARK !

● To prevent damage to the equipment, make sure to turn down the volume and shut down all the equipment before making any connection.
● All the external equipment are accessories purchased separately, not included.

Donner

TRIGGER MODULE
DED-100

Bass System

VOLUME

PARAMETER

METRO   SONG   PLAY ▶| SAVE. RESET   MENU

Metronome and model music

POWER

VOICE   REC ●   R.PLAY

DOWN   UP

RECORD   ▶|

PHONE 🎧

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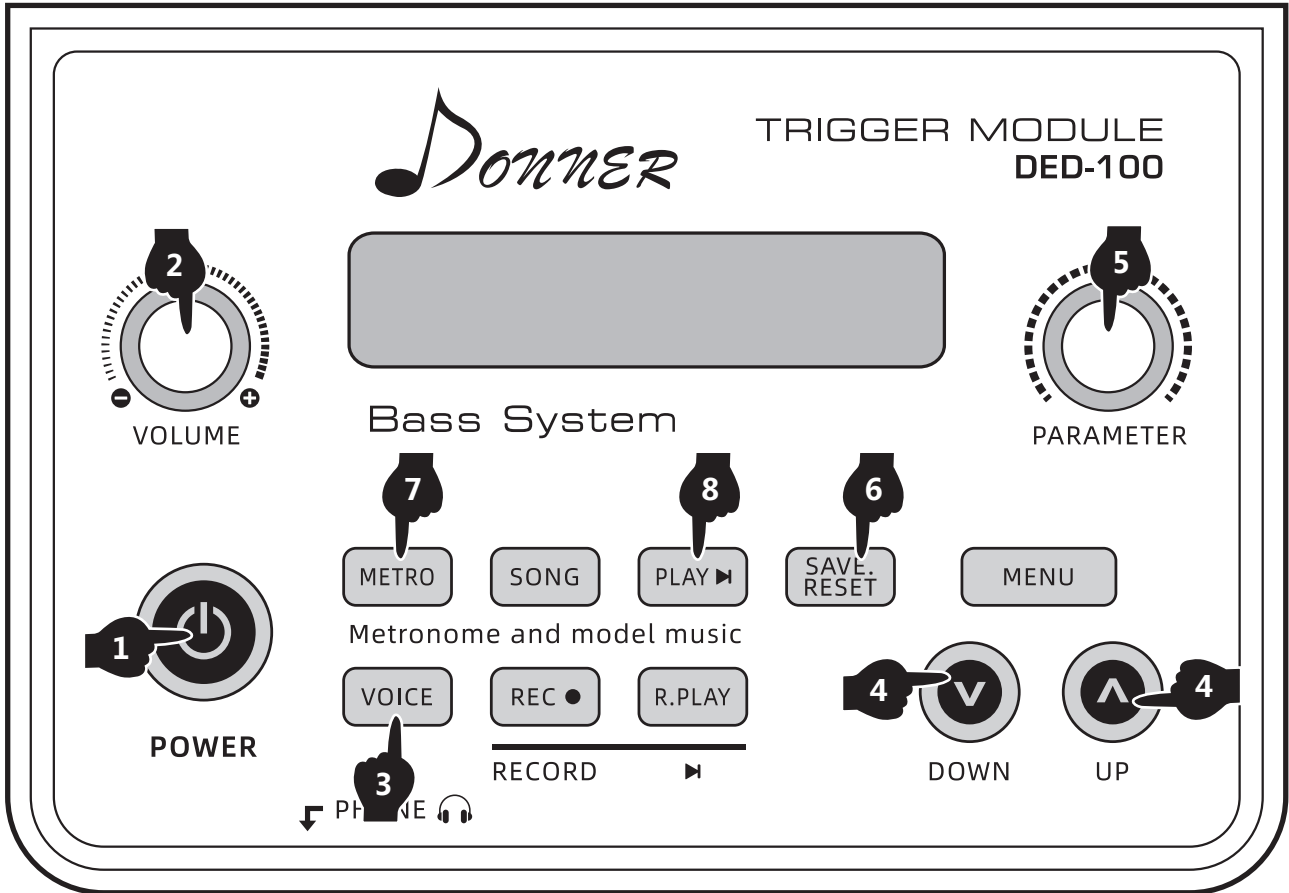
1 POWER ON

1. Turn on the "POWER" switch, and you can enter the playing state. (Fig. 1)
2. Please turn off the power when not in use.
● Processor chips of this product are complex, similar to computer systems. Sometimes they can not respond. Please turn off the power switch and then turn it on to work properly.

2 MASTER VOLUME

Turn the "VOLUME" wheel to adjust the total volume, please adjust the volume to the desired position. (Fig. 2)

3 PLAY THE DRUM

This product has double trigger induction, making the hitting sound effect closer to the original sound drum effect.
1. "Snare drum" can tap drum face and drum edge.
2. "Crash cymbal" and "Ride cymbal" can tap cymbal face and edge, and hold cymbal edge with finger to stop the sound.
3. Different combinations of "Hi-hat cymbal" and "Hi-hat pedal" will change the timbre.
 ● Open hi-hat cymbal timbre: Click on the surface of cymbals.
 ● Close hi-hat cymbal timbre: Step on the pedal and keep it closed while tapping the cymbal surface.
 ● Hi-hat pedal timbre: Step on the pedal and don't hit the cymbal surface.

---

edge

surface

edge

surface

Grasp the edge of the cymbal and silence it.

Hi-hat cymbal + Hi-hat pedal
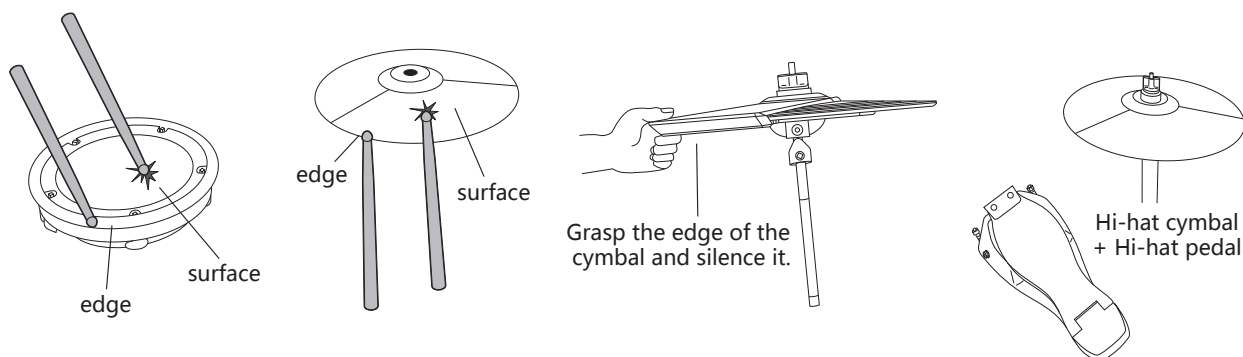
4 TIMBRE SELECTION OF DRUM GROUP

1. Press the "VOICE" button, display the screen (Voice), and enter the drum group adjustment mode. (Fig. 3)
2. Using the "UP/DOWN" button, you can choose the following options as an adjustment. (Fig. 4)
   Display screen display:
- (KitNum 001-015) : Drum combination timbre selection, a total of 15 sets of preset drum group.
- (KitVol 000-127) : The volume of drum combination can be adjusted at 128 levels.
- (Kick 001-015) : Kick drum timbre selection, a total of 15 timbres can be adjusted.
- (Snare 001-015) : Snare drum timbre selection, a total of 15 timbres can be adjusted.
- (SnareRim 001-015) : Snare drum edge-click timbre selection, a total of 15 timbres can be adjusted.
- (Tom1 001-015) : Tom-tom drum 1 timbre selection, a total of 15 timbres can be adjusted.
- (Tom2 001-015) : Tom-tom drum 2 timbre selection, a total of 15 timbres can be adjusted.
- (Tom3 001-015) : Tom-tom drum 3 timbre selection, a total of 15 timbres can be adjusted.
- (Cras 001-015) : Crash cymbal timbre selection, a total of 15 timbres can be adjusted.
- (CrasRim 001-015) : Crash cymbal edge-click timbre selection, a total of 15 timbres can be adjusted.
- (Ride 001-015) : Ride cymbal timbre selection, a total of 15 timbres can be adjusted.
- (RideRim 001-015) : Ride cymbal edge-click timbre selection, a total of 15 timbres can be adjusted.
- (OpenHat 001-015) : Open hi-hat cymbal timbre selection, a total of 15 timbres can be adjusted.
- (CloseHat 001-015) : Close the high-hat cymbal timbre selection, a total of 15 timbres can be adjusted.
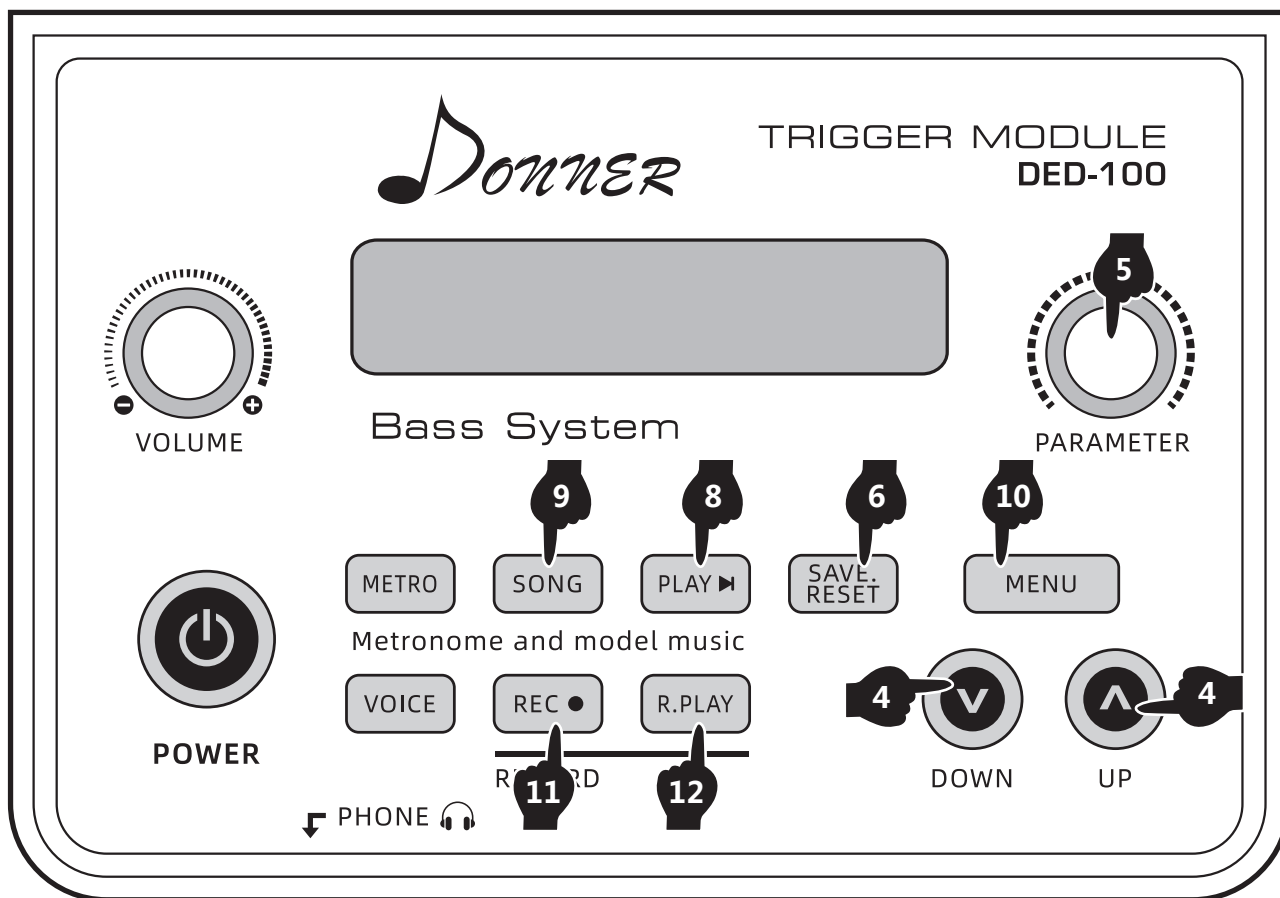- (Pedal 001-015) : Hi-hat pedal timbre selection, a total of 15 timbres can be adjusted.
3. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)
4. Press the "SAVE/RESET" button, we can save the adjusted drum set and make it easy to call later. (Fig. 6)
5. Press and hold the "VOICE" button for more than 3 seconds to call the previously customized adjusted saved drum group. (Fig. 3)

5 METRONOME

1. Press the "METRO" key, the display will display (Metro), and enter metronome mode. (FIG. 7)
2. Using the "UP/DOWN" button, you can choose the following options as an adjustment. (Fig. 4)
   Display screen display:
- (Time 002-016) : Metrometer Speed - A total of 4 levels of standard speed can be adjusted.
- (Beat 001-009) : Metrometer type - 9 types can be adjusted.
- (MetroVol 000-127) : Metrometer volume - 128 levels adjustable.
3. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)
4. Press the "PLAY" button to start playing the metronome and press again to stop. (Fig. 8)

6 DEMONSTRATION MUSIC PLAYING

1. Press the "SONG" button, the display will show (Song) and enter the demo music mode. (FIG. 9)
2. Using the "UP/DOWN" button, you can choose the following options as an adjustment. (Fig. 4)
   Display screen display:
● (Num 001-030): Music Selection - A total of 30 built-in pieces.
● (GmVol 000-127): Chord accompaniment volume - 128 levels adjustable.
● (DrmVol 000-127: Volume of drum group - 128 levels adjustable.
3. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)
4. Press the "PLAY" button to start playing the music and press again to stop. (Fig. 8)

7 PLAY SPEED

In the mode of demonstration music or metronome playing, adjusting speed can control the speed of demonstration music and metronome playing.
1. Press the "MENU" button several times until the display screen (Tempo) enters the sub-option playback speed mode. (FIG. 10)
   Display screen display:
● (Speed 030-250) : Play speed selection - 221 level speed adjustable.
2. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)

8 DRUM DISC SENSITIVITY ADJUSTMENT

1. Press the "MENU" button repeatedly until the display shows (Sensity), enter the sub option to
   enter the sub option sensitivity adjustment mode of percussion instrument components. (FIG. 10)
2. Hit the drum tray you want to adjust with a drum stick.
3. Using the "UP/DOWN" button, you can choose the following options as adjustments. (Fig. 4)
   Display screen display:
● (PadSen 001-006) : Strike surface sensitivity - 6 levels adjustable.
● (RimSen 001-006) : Strike Side Ring Sensitivity - 6 levels adjustable.
● (Threhold 001-032) : Trigger threshold - 32 levels adjustable.
● (XTalk 001-032) : Crosstalk threshold - 32 levels adjustable.
● (Retriger 001-032) : Repeated trigger - 32 levels adjustable.
● (Velocity 001-003) : Force Curve - 3 levels adjustable.
● (Volume 000-127) : Drum disc volume - 128 levels adjustable.
4. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)
5. Press the "SAVE/RESET" button to save the adjusted parameters for future use. (Fig. 6)

9 REVERBERATION/EQUILIBRIUM OPTIMIZATION

1. Press the "MENU" button repeatedly until the display shows (Utility) to enter the sub option
   reverb / equalization optimization mode. (FIG. 10)
2. Using the "UP/DOWN" button, you can choose the following options as an adjustment. (Fig. 4)
   Display screen display:
● (RevType 000-005) : Reverberation Category - altogether 6 levels adjustable.
● (Revlevel 000-127) : Reverberation size - 128 levels can be adjusted, when the value is "000",
                              the reverberation is closed.
● (EQ_H 000-127) : High Frequency Equilibrium - 128 levels adjustable.
● (EQ_L 000-127) : Low Frequency Equilibrium - 128 levels adjustable.
3. Turn the "PARAMETER" knob to adjust the parameters of the above options. (Fig. 5)
4. Press "SAVE/RESET" button to save the adjusted parameters for future use. (Fig. 6)

10 PERCUSSION RECORDING

1. Press the "REC" button to enter the percussion recording mode, and tap the drum disk to start
   recording. Press again to stop recording. (Fig. 11)
2. Press the "R.PLAY" button to play the recorded percussion music. Press again to stop playing.
   (Fig. 12)

11 FACTORY RESET

Press the "SAVE/RESET" button for more than 3 seconds to restore the factory settings. (Fig. 6)

Timbre

KICK
01 Acoustic Kick
02 Military Kick
03 Original Kick
04 Funk Kick
05 Standard Kick
06 Dance Kick
07 Rock Kick
08 Jazz Kick
09 808 Kick
10 Songo Kick
11 909 Kick
12 Fairfax Kick
13 Dancehall Kick 3
14 70`s Kick
15 Clean Kick

SNARE
01 Acoustic Snare
02 Military Snare
03 Original Snare
04 Funk Snare
05 Standard Snare
06 Dance Snare
07 Rock Snare
08 Jazz Snare
09 808 Snare
10 Songo Snare
11 909 Snare
12 Fairfax Snare
13 Dancehall Snare
14 70`s Snare
15 Clean Snare

SNARE RIM
01 Acoustic Snare Rim
02 Military Snare Rim
03 Original Snare Rim
04 Funk Snare Rim
05 Standard Snare Rim
06 Dance Snare Rim
07 Rock Snare Rim
08 Jazz Snare
09 808 Snare Rim
10 Songo Snare Rim
11 909 Snare Rim
12 Fairfax Snare Rim
13 Dancehall Snare Rim
14 70`s Snare Rim
15 Clean Snare Rim

TOM 1
01 Acoustic Tom1
02 Military Tom1
03 Original Tom1
04 Funk Tom1
05 Standard Tom1
06 Dance Tom1
07 Rock Tom1
08 Jazz Tom1
09 808 Tom1
10 Songo Tom1
11 909 Tom1
12 Fairfax Tom1
13 Dancehall Tom1
14 70`s Tom1
15 Clean Tom1

TOM 2
01 Acoustic Tom2
02 Military Tom2
03 Original Tom2
04 Funk Tom2
05 Standard Tom2
06 Dance Tom2
07 Rock Tom2
08 Jazz Tom2
09 808 Tom2
10 Songo Tom2
11 909 Tom2
12 Fairfax Tom2
13 Dancehall Tom2
14 70`s Tom2
15 Clean Tom2

TOM 3
01 Acoustic Tom3
02 Military Tom3
03 Original Tom3
04 Funk Tom3
05 Standard Tom3
06 Dance Tom3
07 Rock Tom3
08 Jazz Tom3
09 808 Tom3
10 Songo Tom3
11 909 Tom3
12 Fairfax Tom3
13 Dancehall Tom3
14 70`s Tom3
15 Clean Tom3

CRASH
01 Acoustic Crash1
02 Military Crash1
03 Original Crash1
04 Standard Crash1
05 Funk Crash1
06 Dance Crash1
07 Rock Crash1
08 Jazz Crash1
09 808 Crash1
10 Songo Crash1
11 909 Crash1
12 Fairfax Crash1
13 Dancehall Crash1
14 70`s Crash1
15 Clean Crash1

CRASH RIM
01 Acoustic Crash1 Rim
02 Military Crash1 Rim
03 Original Crash1 Rim
04 Standard Crash1 Rim
05 Funk Crash1 Rim
06 Dance Crash1 Rim
07 Rock Crash1 Rim
08 Jazz Crash1 Rim
09 808 Crash1 Rim
10 Songo Crash1 Rim
11 909 Crash1 Rim
12 Fairfax Crash1 Rim
13 Dancehall Crash1 Rim
14 70`s Crash1 Rim
15 Clean Crash1 Rim

RIDE
01 Acoustic Ride
02 Military Ride
03 Original Ride
04 Standard Ride
05 Funk Ride
06 Dance Ride
07 Rock Ride
08 Jazz Ride
09 808 Ride
10 Songo Ride
11 909 Ride
12 Fairfax Ride
13 Dancehall Ride
14 70`s Ride
15 Clean Ride

RIDE RIM
01 Acoustic Ride Rim
02 Military Ride Rim
03 Original Ride Rim
04 Standard Ride Rim
05 Funk Ride Rim
06 Dance Ride Rim
07 Rock Ride Rim
08 Jazz Ride Rim
09 808 Ride Rim
10 Songo Ride Rim
11 909 Ride Rim
12 Fairfax Ride Rim
13 Dancehall Rim
14 70`s Ride Rim
15 Clean Ride Rim

HI-HAT OPEN
01 Acoustic Hi-hat Open
02 Military Hi-hat Open
03 Original Hi-hat Open
04 Standard Hi-hat Open
05 Funk Hi-hat Open
06 Dance Hi-hat Open
07 Rock Hi-hat Open
08 Jazz Hi-hat Open
09 808 Hi-hat Open
10 Songo Hi-hat Open
11 909 Hi-hat Open
12 Fairfax Hi-hat Open
13 Dancehall Hi-hat Open
14 70`s Hi-hat Open
15 Clean Hi-hat Open

HI-HAT CLOSE
01 Acoustic Hi-hat Close
02 Military Hi-hat Close
03 Original Hi-hat Close
04 Standard Hi-hat Close
05 Funk Hi-hat Close
06 Dance Hi-hat Close
07 Rock Hi-hat Close
08 Jazz Hi-hat Close
09 808 Hi-hat Close
10 Songo Hi-hat Close
11 909 Hi-hat Close
12 Fairfax Hi-hat Close
13 Dancehall Hi-hat Close
14 70`s Hi-hat Close
15 Clean Hi-hat Close

HI-HAT PEDAL
01 Acoustic Hi-hat Pedal
02 Military Hi-hat Pedal
03 Original Hi-hat Pedal
04 Standard Hi-hat Pedal
05 Funk Hi-hat Pedal
06 Dance Hi-hat Pedal
07 Rock Hi-hat Pedal
08 Jazz Hi-hat Pedal
09 808 Hi-hat Pedal
10 Songo Hi-hat Pedal
11 909 Hi-hat Pedal
12 Fairfax Hi-hat Pedal
13 Dancehall Hi-hat Pedal
14 70`s Hi-hat Pedal
15 Clean Hi-hat Pedal

Drum combination timbre

1 Acoustic	4 Funk	7 Rock	10 Songo	13 Dancehall
2 Military	5 Standard	8 Jazz	11 909	14 70`s
3 Original	6 Dance	9 808	12 Fairfax	15 Clean

User drum group

16 Kit Num

Demonstration music

1 Drum & Bass	6 Country1	11 March	16 Pop Rock	21 Swing1	26 Swing3
2 Blues	7 R & B	12 Pop Bossa	17 Country Blues	22 Swing2	27 Jazz2
3 Jazz1	8 Pop1	13 Fusion	18 Pop4	23 Country2	28 Country3
4 Rock1	9 Pop2	14 Dance	19 Scotland	24 Modern Pop	29 Rock2
5 Electrophonic & Funk	10 Pop3	15 Jazz Swing	20 Latin Jazz	25 Electrophonic	30 Pop5

👉 PRODUCT MAINTENANCE

Careful maintenance and protection of the product, to extend the service life of the product, reduce the fault has a very important role.

1 AVOID HEATING, DAMPNESS 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.

POWER SUPPLY

This product can be powered by standard indoor wall sockets. Please 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.
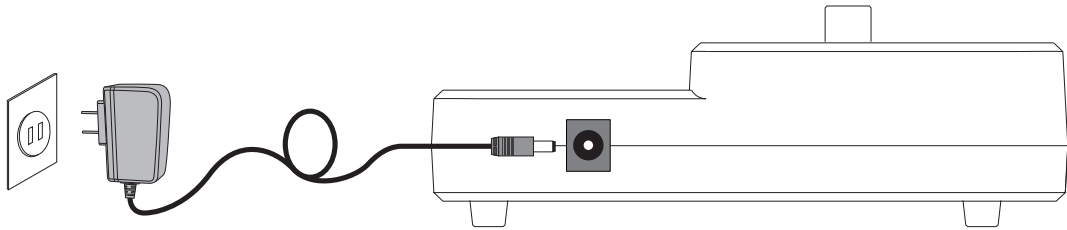
SIGN

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.
(The left example is careful shocks)

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 a 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.

Put

Avoid placing the product on an uneven surface or any other unstable place. Otherwise, it will cause the product to fall down, which will lead to the 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.

clean

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.

☞ WARRANTY CARD

Warranty rules

1. Faults arising from normal use of this product can be guaranteed free of charge for _____days from the date of purchase.
2. Failure occurs during the warranty period. This warranty card and shopping ticket must be presented during maintenance.
3. In the following cases, no free warranty will be provided:
- Damage caused by improper use by users.
- Fault damage caused by irresistible factors such as fire, flood, earthquake and lightning strike.
- Failure caused by unauthorized self-disassembly.
4. After exceeding the warranty period, the company is responsible for maintenance, but it needs to charge a cost fee.

Seller: _____

Address: _____

Telephone: _____

Maintenance record

Date	Maintenance record	Repairman

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