



# Metronome Practice Pad **DD102**

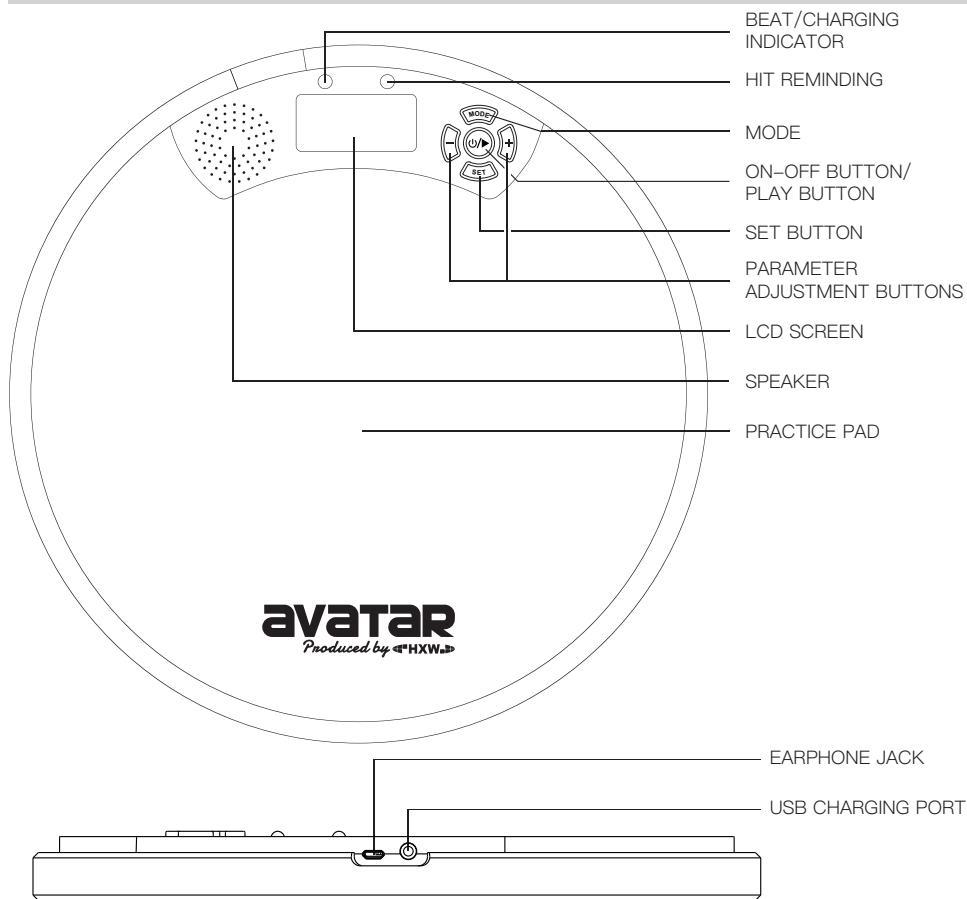
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USER MANUAL Ver1.01

### Important Notice

1. The product is powered by lithium polymer battery. Please charge the product for the first time use.
  2. Please practice in the blue area, and do not hit the black part to prevent the damage of the electronic part.
  3. If the product is not used for a long time, the battery inside the product will discharge slowly. Please charge it every 3 months in order to prevent battery damage caused by over-discharge.
  4. The working temperature of this product is 0–40°C. Please do not use it in high temperature, sub-zero, and over humid environment to prevent partial damage of the circuit.
  5. This product contains lithium battery, please properly place and handle when using and discarding.
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## Product Description



### USB CHARGING PORT

Please connect the correct charger for DD102.

### EARPHONE JACK

Plug the earphone into this jack.

### ON-OFF BUTTON/PLAY BUTTON

Long press to turn on/off, short press to open/close the metronome.

### MODE

Press this button to choose different modes, metronome mode, TAP tempo mode and counting mode.

### SET BUTTON

The Rhythm, Tempo, Sound, Beat of metronome, volume and limited time of counting can be adjusted by this button.

### PARAMETER ADJUSTMENT BUTTON

Adjust parameters after press SET button, and press these two buttons to adjust tempo directly.

## Operation Instruction

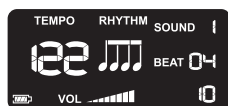
### Power On/Off

Long press ON-OFF button to power on or power off. DD102 will turn off automatically if there is no action in 5 minutes.

### Mode

#### 1. Switch Modes

Power on the product, the display will show metronome mode. Short press MODE button to switch to TAP tempo mode and then switch to counting mode.



Metronome Mode



TAP Tempo Mode



Counting Mode

#### 2. Operation in each mode

##### 2.1 Metronome Mode

Press ON-OFF button to open/close metronome.

##### 2.1.1 Setting Tempo/Rhythm/Output Volume

Press Parameter Adjustment buttons to adjust Tempo. Short press SET button till the number of Tempo/Rhythm/Output Volume flashes, then press Parameter Adjustment buttons to adjust. Press ON-OFF button to confirm.

##### 2.1.2 Setting Sound/Beat/Volume of Metronome(V1)/Volume of Click(V2)

Long press SET button till the number of SOUND flashes, and then short press SET button, till the number of Beat/V2/V1 flashes. Press Parameter Adjustment buttons to adjust. Press ON-OFF button to confirm.

##### 2.2 TAP Tempo Mode

Under TAP mode, hit the practice area in a row, the corresponding tempo value of last 2 times will be displayed. When switch back to metronome mode, the metronome will work at this Tempo value.

##### 2.3 Counting Mode


Under Counting mode, the count of beat (maximum 999) can be calculated during the limited time set by the user.

Short press SET button to choose h→m→s, and then press Parameter Adjustment buttons to adjust. Press ON-OFF button to confirm.

## Product Features

The pad is with medical silica gel, hardness 45 °. This silica gel has good flexibility and abrasion resistance, and is a kind of odorless environmental protection material. The bottom plate adopts high-density plate, with internal bonding strength, ensuring that the bottom plate is not easy to deformation and damp. Bottom plate and silicone pad are bonded with fish bone glue, which is environmentally friendly and has strong adhesion force.

## Charging Instruction

DD102 can be recharged through Micro USD interface. When the icon  on the screen flashes, please recharge it soon.

Note: To ensure the battery life and safety, please use the attached USB cable to recharge the unit.

Please pay attention the charging voltage is +5V (voltage error range  $\pm 5\%$ ).

The output current of the power supply should be greater than 500mA.

## Specifications

### Metronome

The Beat can be tuned from 1 to 8, Tempo can be adjusted from 20 to 240 bpm. 7 kinds of rhythm style. 8 metronome sounds.

### Training Mode

Metronome Mode, TAP Tempo Mode, Counting Mode

### Dimensions

Diameter: 275mm

Thickness: 27mm

### Weight

1.12KG