

ENGLISH

A:Buttons

(1) Power button

Short press the power button to turn on/long press the power button for 3s to turn off.

Enter pause after power on, short press power button to start/pause.

Double-click the power button to switch three memory level after power on: M1/M2/M3

(2)+ kev

When the button is not operated, it defaults to voltage adjustable mode.

In voltage mode, long press to increase voltage by 0.3V, short press to increase voltage by 0.1V.

Press and hold the power button and the + button simultaneously for three seconds to enter the FM mode, the frequency value will automatically return to the voltage adjustable mode after flashing for 10s.

In FM mode, long press to increase frequency by 10HZ, short press to increase frequency by 1HZ.

(3)- kev

Under voltage mode, long press to decrease voltage by 0.3V, short press to decrease voltage by 0.1V.

Under Frequency adjustable mode, long press to decrease frequency by 10HZ, short press to decrease frequency by 1HZ. Under power on condition, long press the power button and - button at the same time for 3s to turn on of the strong start.

B-Screen

4) Working time display

After power on again, the working time will be cleared and re-timed.

⑤ Memory gear display

When the machine is turned on again, it will memorize the voltage and frequency of the three memory modes when it was turned off last time.

@Battery display

Voltage display

®Operating frequency display

® Pause page

@Power on animation

C:Handle

Rotate the handle to adjust the needle length

D:Cover

Unscrew the cover to replace the battery

E:Battery

F:Charger