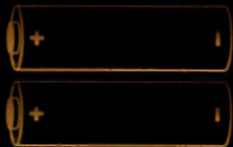
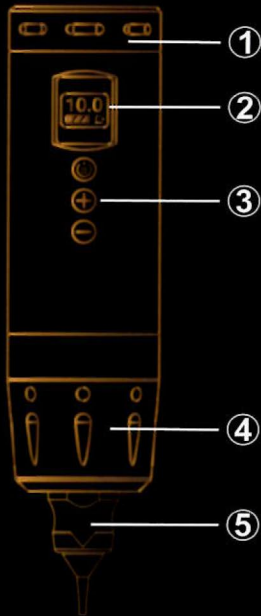


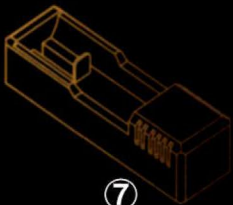
**UNI-A**

*Instruction Manual*

**/ Mini Wireless Pen**



⑥



⑦



⑧

## Machine List

- ① Machine Cap
- ② OLED Screen
- ③ Control Button
- ④ Adjustable Grip
- ⑤ Cartridge Needle
- ⑥ 18500 Battery
- ⑦ Battery Charger
- ⑧ Type-c Cable

## Technical Data

- Model: UNi-A
- Material: Aircraft Aluminum
- Motor: AVA motor  
(Metal Brush DC Motor)
- Power intake: 5W
- Motor Speed; 10500(rpm)
- Stroke: 3.5mm / 4.2mm
- Needle Protrusion: 0-5mm
- Battery Type: 18500 Lithium-ion
- Battery Voltage: 3.7V
- Rated Capacity: 1600mAh
- Charging Input: 5V / 2A
- Diameter: 33mm
- Length: 109mm
- Weight: 146g (without battery)

## OLED Screen

### ① Power Indicator



100%-70%    69%-20%    19%-5%

It is suggested to use Panasonic Li-Ion 18500 Battery  
or don't less than 1600mAh Li-Ion Battery

### ② Working Voltage

Working Voltage: 4.2V--12V

### ③ Working Frequency


In Working Mode , display showing "V"  
In Pause Mode , display showing "☕"




## Control Button

## INSTRUCTIONS


### ① Turn ON/OFF & Pause


Hold  button for 1 second to turn ON.

Press  Button to switch between Work and Pause Mode


Hold  button for 2 seconds to turn OFF.


### ② Add Button

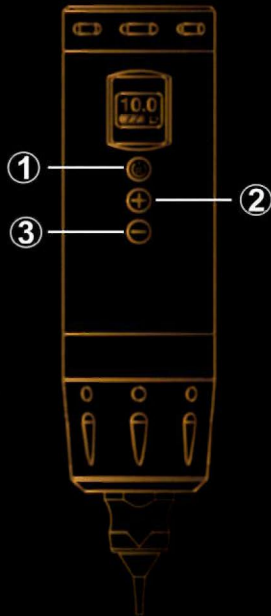
Press  button increase the voltage by 0.1V

Hold  button increase the voltage by +1V

### ③ Dce Button

Press  button decrease the voltage by 0.1V

Hold  button decrease the voltage by +1V



## Needle Protrusion

- Turning clockwise to increase the needle protrusion length

Max 5.0mm



- Turning anticlockwise to decrease the needle protrusion length

Min 0.0mm

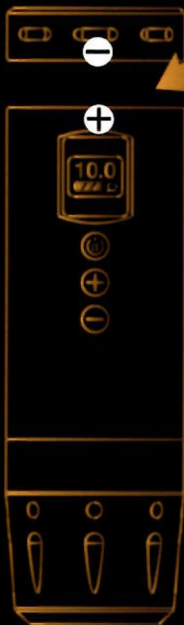




- ① Connection Rod System
- ② More powerful
- ③ Output more stability

## WARNING

- BEFORE FIRST USE, CHARGE FOR A MINIMUM OF 3 CONSECUTIVE HOURS TO ENSURE THE MAXIMUM OUTPUT AND LIFE OF YOUR BATTERY.
- DO NOT DISASSEMBLE, PUNCTURE, CRUSH, HEAT OR BURN
- Protect the battery from heat (such as from continuous sun exposure), fire and immersion into water. Do not store or operate the battery near hot or flammable objects. There is a risk of explosion.
- When not in use, keep the battery away from paper clips, coins, keys, nails, screws or any other small metal objects that cause the contacts to be bridged.
- A short circuit between the battery contacts may cause burns or result in a fire.
- Do not place the charging unit and the battery near flammable materials. Only charge the battery in dry state and at a fireproof location. There is a risk of fire due to the heat that builds up while charging.
- The battery must not be charged unsupervised.



## WARNING Battery installation



## NOTICE

Warranty is void if machine is damaged due to incorrect battery installation.



**WARNING:** BATTERY MAY EXPLODE OR CAUSE FIRE IF MISTREATED.  
DO NOT DISASSEMBLE OR DISPOSE OF IN FIRE.  
DO NOT CHARGE EXCEPT SPECIFIED CHARGING CONDITION.  
DO NOT HEAT ABOVE 220°F, OR SHORT CIRCUIT.  
DO NOT CRUSH OR MODIFY.