



## User Manual H3 EN

Please read the manual before use

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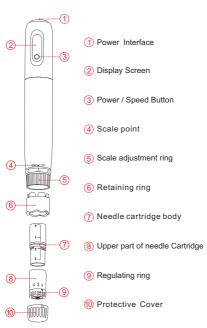
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The device consists of an electric microneedling pen and disposable liquid containable needle cartridges. This manual will explain how to use each component in detail.

The device is used to improve the appearance of the skin and reduce signs of aging. It is intended to stimulate the skin with micro-needles for collagen and elastin production. The microchannels created in the superficial skin by the device also help with the absorption of skin serums.

There are 3 different types of needle cartridges designed for the device. These cartridges can be used for micro-needling treatment and nano-needling treatment.

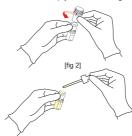




Take out needle cartridge from the sterilized packaging.



Hold the needle cartridge body same direction as [fig 2] . Put essence into the empty needle cartridge body.



Screw the upper part of needle cartridge noto needle cartridge body well. [fig 3]



Please choose suitable discharge level according to the consistency of essence.

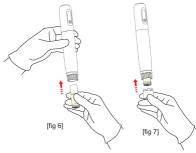
- Align the locating point of protective cover with the scale point of regulating ring. [fig 4]
  - Adjust the flow out of essence by rotating the protective cover.The number aligning with the locating point of protective cover

shows the current discharge level of essence. [fig 5]

Adjust the regulating ring to level 1 if the essence is thin. Adjust the regulating ring to level 3 if the essence is thick.



- Remove the protective cover. Place the needle cartridge to the pen. [fig 6]
- 4. Place the retaining ring to the pen. [fig 7]





### Use suitable needle size according to different treatment areas and skin problems

Adjust the depth of the needle by turning the scale adjustment ring. The depth of the needle should be adjusted after starting the pen. The scale number aligning with the scale point shows the current needle depth. [fig 8]





## Speed display and adjustment

#### Speed Display













### 6 Speeds Adjustment

Press and hold the power button for 3 seconds to start or shut down the device. After starting the device, the speed changes once each time the power button is pressed.



This device is powered by a built-in battery. It can work wirelessly. The power cable and the adapter are used to charge the device when it is out of battery.

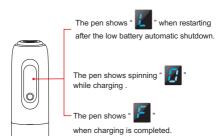


## How to charge the battery

Connect the power cable with adapter to the power interface of device and plug the adapter into a live AC outlet to charge the device. Charging will be completed in about 2 hours.

The number of speed flashes slowly when the battery capacity is 10% left .

The pen turn off automatically after the number of speed flashes quickly for 1 minute.











Nano-HS

Italio IIIX

H12

The needle cartridge is disposable.

The needle cartridge is designed for Hydra.pen H3 only.

Please sterilize the needle cartridge with 75% alcohol for a few minutes before use.

Please dispose the used needle cartridge to the trash container. In order to protect the instrument well, do not invert the pen to prevent the liquid back-flow.



### Specification

Model name: Hydra.pen H3

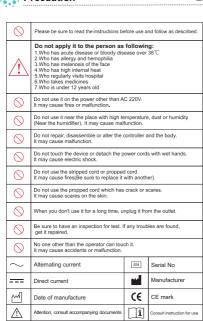
Adapter Input : 100-240V 50-60HZ Output : 5V == 2A

Package Weight: 390 g Size: 169\*123\*56 mm

### Packing List

Item	Quantity
Hand Piece	1 pc
Adapter	1 pc
Manual	1 pc
Power Cable	1 pc
Needle Cartridge	2 pcs

# Precaution



The warranty period of the device is 12 months. We offer repair service from the purchase date. If any of our product has damages or natural trouble, we provide replacements or repair service. The use of third-party cartridges can cause damage to the device.

This could invalidate the warranty.

#### General maintenance

Make sure to inspect the device and adapter before use.

Ensure the device is turned off when not in use. Wipe its surface with a disinfecting wipe.

Pay attention to clean areas such as crevices, seams, and areas around where the needle cartridge attaches to the device.

Keep it away from direct sunlight, high temperature or humidity.

Do not leave the measurement, repair or alter of the device to non-professional staffs.

When you use the device which has not been used for a long time, Please make sure to check if it works properly with safety.

