



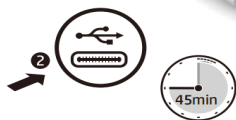
HP USB-C RECHARGEABLE MPP2.0 Tilt Natural Silver/ Nightfall Black Pen

User manual

Model:TPA-M005P

Voltage : DC 5V

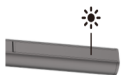
Working Current : 160mA



*Charge the pen using either your computer AC adapter or other USB Type-C® charging cable or adapter (sold separately).



The pen needs to be fully charged before the first use.

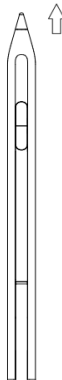


Light status	Pen status
Solid amber	Charging
Solid white	Fully charged
Blinking amber	Low battery

Replace the refill

* Do not remove the refill frequently and repalce the new one when it is worn or broken.

- ① Pull the refill with the clip and pull it out.
- ② Put into the new refill and press lightly.



Sever life

The sever life of the product is: 10 years

Security Information

To ensure the best performance of the equipment and avoid dangerous or illegal conditions, please read and follow the following safety information.

- Please use the battery approved by the device manufacturer and supplied with this model.
- The equipment should be stored in -10~50 °C and 10%~90% RH, should be used in 5~35 °C and 20%~80% RH.
- The equipment should be stored in clean, cool and dry room, should avoid direct sunlight, avoid contact with corrosive substances.
- If the battery leakage, do not let the skin or eye contact to the leakage of liquid. If inadvertent contact, please rinse with clean water immediately, and go to the hospital for medical treatment.
- If a battery is in use, charging or preservation process have discoloration, deformation, abnormal heating and other anomalies, please stop using and replace the new battery.
- The provisions of this equipment, please handle the battery and other accessories according to local, cannot use them as garbage disposal. If the battery is not handled properly, it may cause the battery to explode.
- Do not use the equipment in the gray, damp, dirty place, in order to avoid circuit faults caused by internal equipment.
- Do not let children or pets bite equipment or accessories, lest cause damage or lead to equipment failure.
- The equipment and accessories contain small parts, please send the equipment and accessories in the reach of infants. Infants may unintentionally swallow small parts and cause asphyxiation or other dangers.
- Please keep the drying equipment and accessories. Do not use a microwave oven or a blower and other external heating equipment to dry it.
- Please do not make the equipment and accessories are falling, extrusion or a strong impact, so as not to damage the equipment and accessories, lead to equipment failure.
- Do not use harsh chemicals, cleaning agent or detergent cleaning equipment or accessories. Please use a clean, dry soft cloth to wipe the equipment or its accessories.
- Do not disassemble or refit equipment and accessories, otherwise the equipment and accessories will not be in the scope of free warranty, equipment failure please contact an authorized service center.

Warranty Card

Product model:	Dealer number:
Date of purchase:	Stamp of dealer:
username:	
contact number:	

Warranty Service

1. The product comes with a warranty against defect in materials and workmanship under normal use for a term of 12 months beginning from the date of delivery of the product.
- 2.

This warranty does not apply and the authorized service center will charge the repair reasonably if the customer or accessory is:

- i. damaged by Man-made;
- ii. no warranty card and valid invoice, or the warranty period has been exceeded;
- iii. the warranty card does not match the product model designation, or has been altered;
- iv. damaged by failure to use, maintained product as instructions;
- v. disassembly and repair of products without authorize, or immersion in water or damage to products;
- vi. other force majeure such as earthquakes, floods, etc.

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution:

Any Changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help."

IC statement

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Radiation Exposure

This equipment complies with FCC & Industry Canada exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located operating in conjunction with any other antenna or transmitter.

L'équipement est conforme aux limites d'exposition établies par l'IC et Industrie Canada pour les environnements non contrôlés. L'émetteur ne doit pas fonctionner en même temps qu'une autre antenne ou un autre émetteur