eStation II Base

Charging, Printing and Data uploading for qLabs® ElectroMeter (Q3)





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280 mm x 110 mm x 60 mm (L× W × H)

550g (Exclude Thermal Paper)

DC 12V~4.17A

10 - 35 °C

10 - 90% RH

AC 100-240V~1.6A (max), 50~60Hz

Type-B data cable, network port

Dimensions

Power Supply

Weight

Input Output

External

Connection

Operating

Operating

Humidity

Temperature

REF Number

MBI92

Intended Use

- Contact charging of ElectroMeter
- Bluetooth connect to ElectroMeter
- Print test results
- Upload data to PC and/or LIS

Accessories

- 1 x Power adapter
- 1 x USB cable
- 1 x Thermal paper (Φ 50 x 58 mm)
- 1 x USB Flash Driver (With User Manual)

Applicable Models

- Q-3
- Q-3 Pro
- Q-3 Plus
- QV-3 Plus

ABOUT MICROPOINT

Micropoint Biotechnologies Co., Ltd. is a global provider of Point of Care Testing (POCT) systems and solutions. We are improving patient care by providing rapid, accurate, reliable, and low cost diagnostic products. Micropoint's patented microfluidic technologies and three proprietary POCT platforms enable testing at the same high quality level as a central lab, but with improved speed and convenience. Micropoint's products are manufactured in cGMP and ISO 13485 certified facilities.



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