

qLabs® ElectroMeter (Q3)

for Professional Point of Care

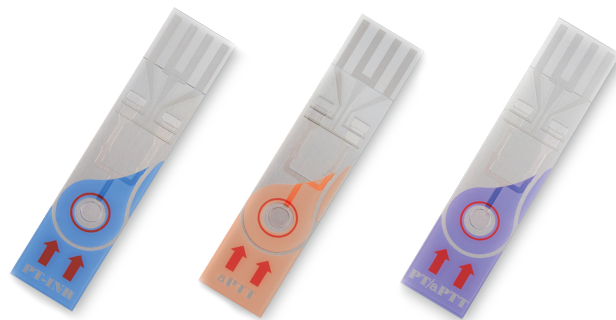


MICROPOINT

qLabs[®] ElectroMeter (Q3)

for Professional Point of Care

REF Q-3 Pro



Diagnostics on Demand for POC

Touchscreen handheld rapid testing platform with option of eStation II docking system

Features

- Reliable laboratory results in 30 -100 seconds for PT and 3 - 7 minutes for aPTT
- 10 µL of fingertip whole blood, fresh venous whole blood or citrate whole blood
- On board quality control
- External liquid QC (LQC) available
- Built-in temperature controlled testing
- No calibration or instrument manipulation required

Current Test Menu

- PT-INR
- PT-INR Owren (Dry)
- aPTT
- PT/aPTT Combo

| | |
|---|---|
| Interface Display | 3.5" 320x480 Color LCD |
| Software Language | Multi-language menu English, Czech, German, French, Italian, Spanish, Portuguese, Dutch, Slovak, Romanian, Norwegian, Swedish, Danish, Finnish, Polish, Greek |
| Memory Capacity Patient records | Stores up to 2,000 patient records and 500 raw data |
| Performance Measurable Range | INR range 0.5 to 8.0 aPTT from 20 sec to 420 sec |
| Specifications Dimensions Weight Operating conditions Power supply | 148mm x 70mm x 26mm (L x W x H) 199 g Temperature: 10 °C - 35 °C Relative humidity: 10 % - 90 % 100V-240V AC Built-in 2,500mAH lithium polymer battery |

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.



Micropoint Biotechnologies Co., Ltd.
6F, No. 3, Industry 5 Road
Shekou, Shenzhen, Guangdong
China, 518067
Tel: +86 755 86296766
Fax: +86 755 86673903
Email: info@micropointbio.com
www.micropointbio.com