Xprecia Prime™

Coagulation analyzer for fast and reliable PT/INR testing







- Correlation of results with laboratory analysis
- Reliable results, less repetition
- Automatic strip quality check



- Eject button for safe handling
- PPID Positive Patient Identification
- Operator ID entry with lockout features



- Available anytime, anywhere
- Ergonomic design fits in the palm of your hand
- WiFi and wired connection
- Rechargeable battery cell



- Results in less than one minute
- User friendly software and touchscreen
- Automatic calibration no reagents needed

TECHNICAL SPECIFICATIONS

Sample

Sample Type: Finger Prick/ Venous Blood

Sample Volume: 8 ul

Reporting Range: 0.8 - 8.0 INR

Operational Conditions

Temperature Range: 15°C - 32°C (59°F - 89°F)

Humidity: < 80% (without condensation)

Altitude: upto 2000m

Test strip Storage condition

Temprature: $-20^{\circ}\text{C} - 40^{\circ}\text{C} (-4^{\circ}\text{F} - 104^{\circ}\text{F})$

Temperature for Strips: $2^{\circ}\text{C} - 30^{\circ}\text{C} (35.6^{\circ}\text{F} - 86^{\circ}\text{F})$

Humidity: < 75% (without condensation)

Features

Automatic Power off: Configurable to 5-30mins

Weight: 203g

Memory Record: Upto 1000 patients

Warranty and Expiry

Analyzer Warranty: 2 years warranty

Strip Shelf Life: 18 months

Customer Support: Available

General

Results Display: PT & INR Value

Battery: Li-ion Rechargeable

Connectivity: Wifi & USB

OUR SUPPORT SERVICES



Trained Application
Team



Experienced Service
Team



Dedicated Tele-Caller
Service



Customer Support Programme

- For Demo & Installation
- Onsite Product Training
- Consumable Order Placement
- For Troubleshooting
- Backup & Replacement
- Technical Support
- For Placing Order on Call
- Registering feedback and Complaints
- Offsite Troubleshooting
- Replacement of Faulty Devices within Warranty
- Training Programme for Technician

For Demo and sales related queries please reach us at:

+919953553369

sales@pocb.co.in

Customer Support: TF - 08, Third Floor, SS Omnia, Sector 86, Gurgaon 122004