

NO
CODING



ISO 9001:2015
QUALITY MANAGEMENT SYSTEM

ISO 13485:2016
MEDICAL DEVICE QUALITY MANAGEMENT

ISO 15197:2013
MEASUREMENT ACCURACY BLOOD GLUCOSE MONITORING SYSTEMS

Dr. Protech-D

Blood Glucose Meter



5 second
Test Time



Easy and
Accurate



<0.5µL Blood
Required



500 Test
Memory



labnova.sales@gmail.com

www.labnova.in



Dr. Protech – D

Blood Glucose Meter

Product Intro:

Labnova's Dr. Protech D blood glucose meter aims to provide high quality glucose monitoring at a price that allows you to test as often as necessary. The system will give you accurate results in just a few simple steps. It also allows alternative site testing for forearm and palm in addition to fingertip testing.



Technical Specifications

Item	Description
Principle	Amperometric Biosensor
Test Time	5 seconds
Automatic Shut Off	Available
Meter Size	65 mm × 40 mm × 10 mm
Weight	<100 g
Analyzer Storage Conditions	0 – 50°C (32 – 122 °F)
Operating Conditions	2 – 40°C (35.6 – 104 °F)
Working Humidity	5 – 95% RH
Analyzer Port	Serial / USB for Data Transfer
Strip (Working Environment)	Working Temperature 0 – 50°C and Humidity 5 – 95%
Strip (Storage Environment)	Storage Temperature 2 – 50°C and Humidity 5 – 95%
Strip Shelf Life	24 Months
Auto Calibration	Self Calibration
Measurement Range	10 to 600 mg/dL
Sample	Whole blood (Capillary, Venous, Arterial)
Sample Volume	< 0.5 µL
Power Source	Cr2032 Battery
Battery Life	12 months or 1000 tests
Units of Measure	mg/dL
Memory	500 records with date and time
Protection Class	A
Connectivity	USB, Bluetooth (Optional)

✉ labnova.sales@gmail.com | ☎ 9848698110

Marketed By:

Labnova Healthcare and Diagnostics Products

(Labnova Diagnostics Pvt. Ltd)

S.No: 17 (P), Plot No: 13C-2, Industrial Park, Phase II, Peddapuram, Kakinada Dist,
Andhra Pradesh – 533 437.

