

# On-Call

## MULTIPRO SYSTEM

Analytical system provides accurate results for measuring the Hemoglobin A1c (HbA1c) ratio (percentage and mmol/mol) in capillary and venous human whole blood samples.



### FAST AND SIMPLE PROCEDURE

- One step operation (20 seconds hands-on procedure)
- Fully automatic assay by analyzer, total assay time  $\leq 6$  minutes
- Embeds the code into every cartridge, presented as barcode
- 7 inches large touch screen
- On board printer

### ACCURATE AND RELIABLE RESULT

- NGSP certified, IFCC certificate on going
- No interference from Hb variants, like HbE, HbC, HbS
- Immunturbidimetry Technology

### ROOM TEMPERATURE STORAGE OF CARTRIDGE OPTIONAL

- 2-8° C 36-46°F: 24 months shelf life
- 2-30° C (36-86°F); 3 months anytime before expiry date
- The cartridge has integrated all necessary reagents and sampling device

## SPECIFICATIONS

Methodology	Immunturbidimetry
Test Time	$\leq 6$ minutes / test
Specimen	1 $\mu$ L Capillary or Venous Blood
Testing Range	3.8-15.0% NGSP, or 17.8-141.0 mmol/mmol IFCC
Memory	5,000 records for patient specimen and QC test
Application	Only use On Call® Multipro Test kits and Controls
Printer	Inner thermal printer; external printer interface
Data Transport	RS232, USB, Internet
Language	English (default in US and select countries) and additional language (s)
Operating Conditions	15-30°C (59-86°F); 10-90% RH
Power Source	240 VAC
Power Consumption	60W
Screen	TFT 1024 x 600 touch screen
Information Identification	Scans QR code automatically
Weight	2.3Kg. without power supply and printing paper
Dimensions	257mm x 313mm x 158mm

## MULTI PRO HBA1c TEST CARTRIDGE

- 10 pcs. per box



## ON CALL® MULTI PRO HBA1c LIQUID CONTROL

- Level 1: 5 x 1 $\mu$ L
- Level 2: 5 x 1 $\mu$ L
- 10 pcs. per box