

# On·Call<sup>®</sup> Pro

Blood Glucose Meter

Part of the On Call Family



## DESIGNED FOR THE PROFESSIONAL

- ▶ FOR PROFESSIONAL USE
- ▶ DAILY QC REMINDER OPTION
- ▶ 24/7 SUPPORT

# On·Call<sup>®</sup> Pro

Blood Glucose Meter

## On Call<sup>®</sup> Pro – Accurate, reliable and comfortable

On Call<sup>®</sup> Pro Blood Glucose Monitoring System for Long-Term Care On Call<sup>®</sup> Pro Blood Glucose Monitoring System is CLIA Waived and cleared for multi-patient use in LTC Facilities. It's user friendly design and large display with bold numbers make it an ideal choice. In addition, the time-saving meter feature will allow professionals to adhere to their institution's quality standards while providing the highest quality of care to patients.







## On·Call<sup>®</sup> Pro

Blood Glucose Meter




- Strip port faces the patient
- Convenient test strip ejector reduces risk of contamination
- User friendly design
- Large display with bold numbers



### Fast and Reliable

-  Tiny 0.4  $\mu$ L sample size
-  4 seconds to result
-  Clinically proven accuracy
-  Audible fill detection reduces wasted strips

### Premium Professional Features

-  Daily Control Test Reminder
-  Ketone test alert
-  Convenient test strip ejector reduces risk of contamination

## Post Acute - Care Comparison Chart



On Call<sup>®</sup> Pro



Abbott FreeStyle Precision Neo H



GLUCOCARD<sup>®</sup> Vital™



Assure<sup>®</sup> Platinum



Assure<sup>®</sup> Prism Multi



Medline Evencare<sup>®</sup> G3



EPS Bio Technology EASYMax<sup>®</sup> L



Nipro TRUE METRIX™ PRO

Enzyme	Glucose oxidase	GDH-NAD	Glucose oxidase	Glucose oxidase	Glucose oxidase	Glucose oxidase	Glucose oxidase	GDH-FAD
Sample Volume	0.4 µL	0.6 µL	0.5 µL	0.5 µL	0.5 µL	0.8 µL	0.6 µL	0.5 µL
Test Time	4 Sec	5 Sec	7 Sec	7 Sec	5 Sec	6 Sec	5 Sec	4 Sec
Strip Port Direction	Faces patient	Facing operator, not patient	Facing operator, not patient	Faces patient	Faces patient	Facing operator, not patient	Faces patient	Facing operator, not patient
Strip Ejector	Yes	No	No	Yes	Yes	Yes	No	Yes
QC Lockout Option	Yes	No	No	Yes	No	Yes	No	No
Alternate Site Testing	Yes Palm, forearm	No	Palm	None	Palm, forearm, calf, thigh	Palm, forearm	Palm, forearm	Forearm
Audible Fill Detection	Yes	No	No	Yes	Yes	Yes	Yes	Yes

## Specifications

FEATURE	SPECIFICATION
Measurement Range	20 – 600 mg/dL
Result Calibration	Plasma-equivalent
Minimum Sample Size	0.4 µL
Test Time	4 seconds
Battery	One (1) CR 2032 3.0 V coin cell battery
Battery Life	1,000 tests (additional battery included)
Glucose Units of Measure	The meter is preset to milligrams per deciliter (mg/dL)
Memory	Up to 300 records with time and date
Automatic shutoff	2 minutes after last action or 5 sec after strip removal
Meter Size	85 mm x 49 mm x 16 mm
Display Size	35 mm x 32 mm
Operating Temperature	41 – 113°F (5-45°C)
Operating Relative Humidity	10 – 90% (non-condensing)
Hematocrit Range	25 - 60%
Data Port	USB

## Ordering Information

PRODUCT NAME	NDC #	CONTENTS
On Call Pro Blood Glucose Meter	82607-0558-18	1 On Call Pro Meter, 1 Additional CR203 Lithium Battery, User Manual, Warranty Card
On Call Pro Blood Glucose Test Strips	82607-0558-21	50 Test Strips (50 per vial), Package Insert
On Call Pro Blood Glucose Control Solution	82607-0558-31	2ml Control Solution 0, 2ml Control Solution 1, 2ml Control Solution 2, Package Insert
On Call Lancets	82607-0541-05	100 Lancets (25 per bag)
On Call Lancing Device	82607-0541-82	1 Lancing Device, 1 Packaging Insert



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