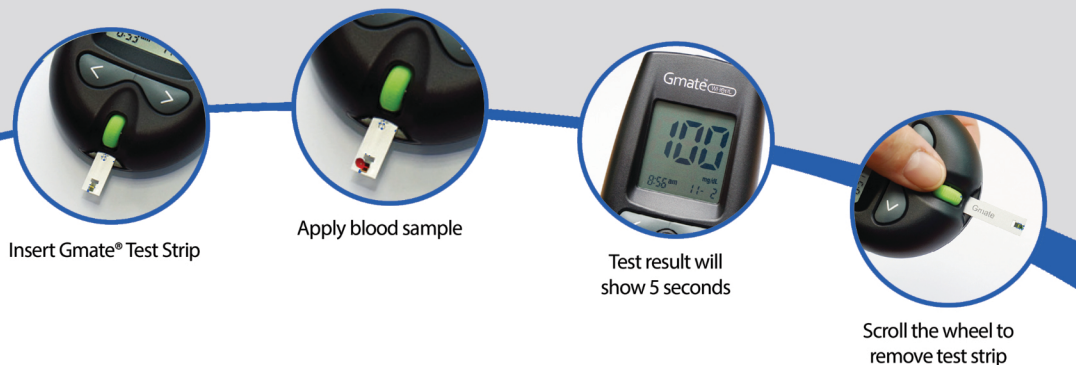


Gmate® WHEEL

Blood Glucose Monitoring System

How Gmate® WHEEL Works



Specification

Model	PG-300 (Gmate® WHEEL) Blood Glucose Monitoring System
Test Method	Electrochemical sensor
Calibration Method	Plasma Equivalent
Sample	Capillary Whole Blood
Sample Volume	0.5 μ l
Test Time	5 seconds
Memory	500 Blood glucose test results with time and date
Result Range	20 - 600 mg/dL (1.1 - 33.3 mmol/L)
Hematocrit Range	20 - 60%
Operating Temperature	10 - 32°C (50 - 89.6°F)
Operating Relative Humidity	Less than 90%
Altitude	Up to 3,048 meters (10,000 feet)
Power Source	DC 3V, lithium battery (CR2032), 1ea, 10mW
Size	56.0 × 88.0 × 23.6 mm (2.20 × 3.46 × 0.93 inch)
Weight	46.5g (1.64oz)

DR NTR BIOSCIENCES PRIVATE LIMITED

M63, Medical Device Park, Sultanpur, Ameerpur Mandal,
Sangareddy District, Telangana-502319

FACTORY : +91 80 69 77 99 88
TOLL FREE : +91 80 699 777 88
info@dntrbiosciences.com
www.dntrbiosciences.com



Gmate® VOICE

Blood Glucose Monitoring System

Blood Glucose Meter can TALK
Audio guidance can lead you in every step



1 Wide Display LCD
3.5 inch large screen comforts your eyes

2 Speaker
The audio guidance for test results will be provided through the speaker

3 Data Port
Transfer test results to the PC by connecting the cable



3.5 inch Wide display



Audio guidance



Testing Alarm



Minimal Sample Volume (0.5 μ l)

DR NTR BIOSCIENCES PVT. LTD

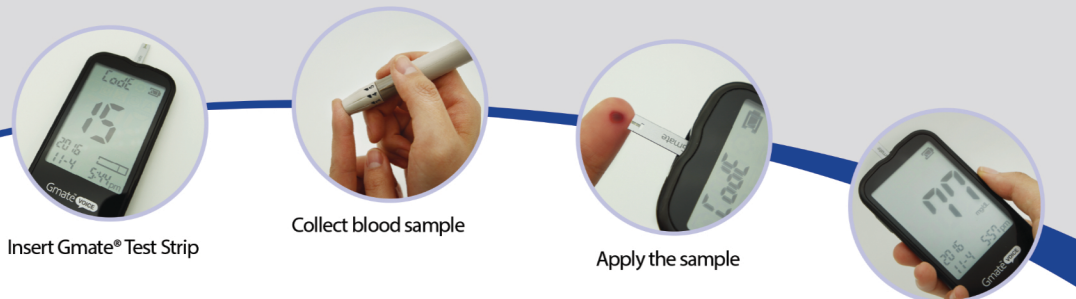
www.dntrbiosciences.com



Gmate[®] VOICE

Blood Glucose Monitoring System

How Gmate[®] VOICE Works



Insert Gmate[®] Test Strip

Collect blood sample

Apply the sample

Test result will be shown in 5 seconds (with audio guidance)

Specification

Model	PG-301 (Gmate [®] VOICE) Blood Glucose Monitoring System
Test Method	Electrochemical sensor
Calibration Method	Plasma Equivalent
Sample	Capillary Whole Blood
Sample Volume	0.5 μ l
Test Time	5 seconds
Memory	500 Blood glucose test results with time and date
Result Range	20 - 600 mg/dL (1.1 - 33.3 mmol/L)
Hematocrit Range	20 - 60%
Operating Temperature	10 - 40°C (50 - 104°F)
Operating Humidity	Less than 90%
Altitude	Up to 3,048 meters (10,000 feet)
Power Source	DC 3V, Alkaline batteries (AAA), 2ea, 1.5W
Size	62.0 × 114.6 × 13.0 mm (2.44 × 4.52 × 0.51 inch)
Weight	80g (2.82 oz)



Gmate[®] WHEEL

Blood Glucose Monitoring System

Smart solution for infection-free testing

- Buttons**
Review stored test results and enter setting mode
- Strip Ejector**
Remove used test strip by scrolling wheel
- Test Strip Port**
The power will turn on automatically when test strip is inserted

Auto Coding **Data Transmission** **Strip Ejector** **Minimal Sample Volume (0.5 μ l)**