

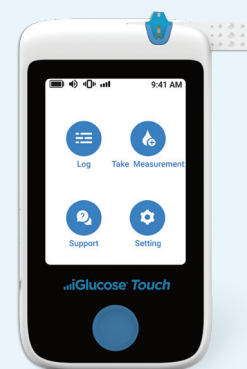
iGlucose[®] Touch

Cellular-Connected Blood Glucose Monitoring System

A Touch-Enabled Glucose Meter Built for RPM

iGlucose Touch brings a new level of simple, intuitive testing with a touchscreen design and built-in cellular connectivity. Every test provides fast and accurate results that are instantly transmitted through Smart Meter's Private Data Network securely to your RPM platform.

- A Remote Patient Monitoring (RPM) solution with real-time testing results, securely transmitted to the care team.
- A bright, responsive touchscreen for easy navigation, delivering a user-friendly experience without the need for multiple buttons.
- Enhanced cellular connectivity with new multicarrier SIM technology to ensure vital sign data is delivered securely and consistently.
- Markers with each test result allow for easy recording of relevant statuses and events.



Connected by



Features

- FDA-Cleared
- Enhanced cellular connectivity to our Private Data Network via multicarrier SIM technology, connecting to the strongest cellular network available in the device area
- Blood Glucose Range of 20-600 mg/dL
- 2.8 in Color LCD touchscreen display
- Automatic strip coding
- Memory stores up to 1000 blood glucose readings with dates and times
- Meal markers can be set with a target blood glucose range and displayed next to measurement value
- 5-Second test time
- Rechargeable lithium battery (3.7V)
- Automatic turn off time can be set by user or default to turn off after 30 seconds

www.smartmeterrpm.com | 1-813-773-4080



SMARTMETER™
Engaging Health Data



iGlucose[®] Touch

Specifications Summary



iGlucose [®] Touch Product Features and Information	
Test Strip Insertion	Horizontal Test Strip Insertion
Meter Display	Touchscreen Color LCD, 2.8-inch panel
Blood Sample Size	0.75 - 3.0 microliters
Test Time	5 seconds
Blood Glucose Measurement Range	20 - 600 mg/dL
Data Transmission	Cellular connectivity to our Private Data Network via multicarrier SIM technology
Time and Date	Automatically set with cellular connection Can manually set up within meter
Battery	Rechargeable 3.7 Volt Lithium (3 hour charge time via AC adapter)
Measuring Sites	Fingertip, forearm, or palm DO NOT TEST on palm or forearm if testing for insulin dose calculation or hypoglycemia
Operating Temperature	43°-111° F (6°-44° C)
Operating Relative Humidity	10 - 90%
Storage/Transportation Conditions	14°-131° F (-10°-55° C)
Meter Weight	95 +/- 5g with batteries
Meter Dimensions	60 mm x 110 mm x 14 mm
Power Saving	Automatic shut off after 30 seconds Manual turn off, press main button (2 seconds)
Blood Glucose Reference	Fresh capillary, whole blood
Unit Measurement	mg/dL
Neonatal, Diagnosis, Screening	Not approved for use
Multi-Patient Use	Not approved for use
Test Strip Shelf Life	Check expiration date on strip vial
Markers	Four status markers are displayed (ex. Breakfast, Exercise, Carbs, Insulin) with test result, tap markers to view marker options
Memory (Number of readings stored)	1,000 (with date and time)
Blood Glucose Averages	In meter: 1, 7, 14, 30, 60 and 90 days
Meter Warranty	5 years
Auto-Code	Automatic detection of code number on test strip No manual entry required
Airplane Mode	Includes Airplane Mode setting for ease-of-use while traveling

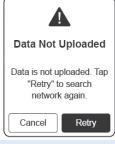
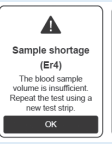
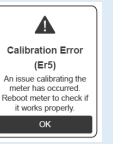
iGlucose [®] Touch Display Icons	
	Indicates the meter sound is turned off
mg/dL	Unit of test result
109 mg/dL	Test result
	Current battery status, larger black area indicates higher charge
	Battery is low and must be recharged
	Indicates the measurement record has been uploaded
	Indicates the measurement has NOT been uploaded
	Cellular connection indicator X over bars indicates NO network signal available
	Indicates the meter vibration is turned on
	Indicates airplane mode is turned on



iGlucose[®] Touch

Specifications Summary



iGlucose [®] Touch Display Error Messages	
HI	Result is above 600mg/dL – repeat test with new strip, contact healthcare professional if result is still “HI”
LO	Result is below 20mg/dL – repeat test with new strip, contact healthcare professional if result is still “LO”
	Temperature out of range – move to an area between 43°F (6°C) and 111°F (44°C) and measure again
	The battery power is too low and can't support the test – recharge the meter and remeasure
	Test strip is inserted incorrectly , do not apply a sample – re-insert the unused test strip correctly
	Incorrect test strip used – check the test strip vial and make sure an iGlucose Touch strip is being used
	Blood was applied to the test strip before the meter was ready to record a measurement – discard the test strip and remeasure with a new strip
	The cellular network is unavailable – move to a location with a connection and retest – if a test is performed with no cellular connection, the reading will be stored and sent when a connection is reestablished
	Tap “Retry” on the device screen to search the network again – if a test is performed with no cellular connection, the reading will be stored and sent when a connection is reestablished
    	Testing Mode Error Messages Er1: The test strip was used or damp – test again with a new strip Er2: The meter has malfunctioned – remove the test strip, tap “reboot” on screen or press and hold main button for 2 seconds to restart meter – test again Er3: The glucose conduct has an issue – repeat test with a new test strip Er4: The blood sample volume is insufficient – repeat test with a new test strip Er5: An issue has occurred calibrating the meter – remove the test strip, tap “reboot” on screen or press and hold main button for 2 seconds to restart meter – test again

Why Smart Meter is the No. 1 Supplier of Cellular RPM™ Solutions

The Only Trusted Private Data Network for RPM in the U.S.

- Smart Meter's Private Data Network for RPM is an exclusive ecosystem with robust security layers protecting patient-generated health data from our proprietary monitoring devices to our SmartPartners™ platforms.



Cellular RPM™ is Better Than Bluetooth®

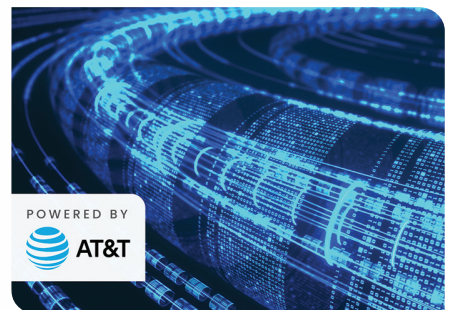
- Patients have problems using Bluetooth – it's that simple.
- Our proprietary cellular-enabled devices deliver the most patient-friendly experience available supporting more frequent testing, additional revenue, an improved volume of health data facilitating care management, and higher customer and patient satisfaction.



70% of people have trouble sending health data with Bluetooth® devices.

Everything Working Seamlessly in the Background

- We simplify the deployment and management of remote patient monitoring so you can focus on transforming healthcare.
- SmartPartners have exclusive access to curated monitoring devices, real-time RPM data stacks, shipping and logistics management, automated refills, and success training services.



100% Quality Guarantee

- We stand behind our solutions: products, data, platform, and services.
- If anything fails to meet your standards, we will resolve the problem to your satisfaction. Guaranteed!



Grow With Us

Whether you're implementing an RPM system for the first time or need to reach new customers with expanded solutions, we're here to help.



SMARTMETER™
Engaging Health Data

6005 Benjamin Rd
Suite A
Tampa, FL 33634

IG-S-IGTBRCHR-1225

www.smartmeterrpm.com | 1-813-773-4080