iScale®

Cellular-Connected Body Weight Measuring System

Connected Care.
Made Simple.

Reliable

- Delivers real-time results with 4G/5G LTE cellular connectivity via AT&T's vast network
- Remarkably Accurate

  100lbs = +/- 0.45lbs | 220lbs = +/- 0.66lbs | 330lbs = +/- 0.88lbs | 440lbs = +/- 1.10lbs | 551lbs = +/- 1.76lbs
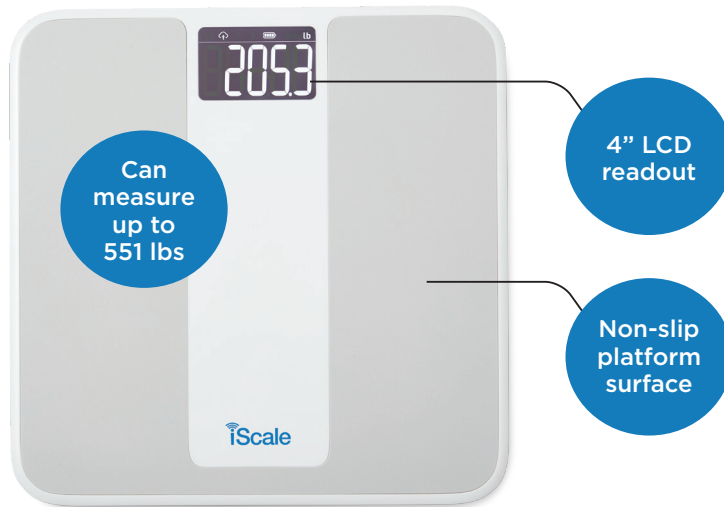
Real-Time

- Professional dashboards deliver customizable reporting capabilities to better engage patients
- Real-Time informatics optimize remote patient monitoring billing (RPM)

Out-Of-The_Box Ready

- Cellular connectivity automatically and immediately transmits weight data
- Prevent missed data by eliminating complicated Bluetooth®, pairing, synching, uploading, Wifi and smart phone technology hurdles

30%
larger*
than typical scales

205.3

Can measure up to 551 lbs

4" LCD readout

Non-slip platform surface

iScale

*Larger size produces more reliable readings.

Connected by AT&T

Smart Meter delivers products, performance and people you can count on.

Smart Meter, LLC

Smart Meter has powered the RPM ecosystem since 2016 and our results prove it:

Health Data: Delivering more than 24 million test results yearly

Reliability of Platform: 100% uptime for 20 continuous months
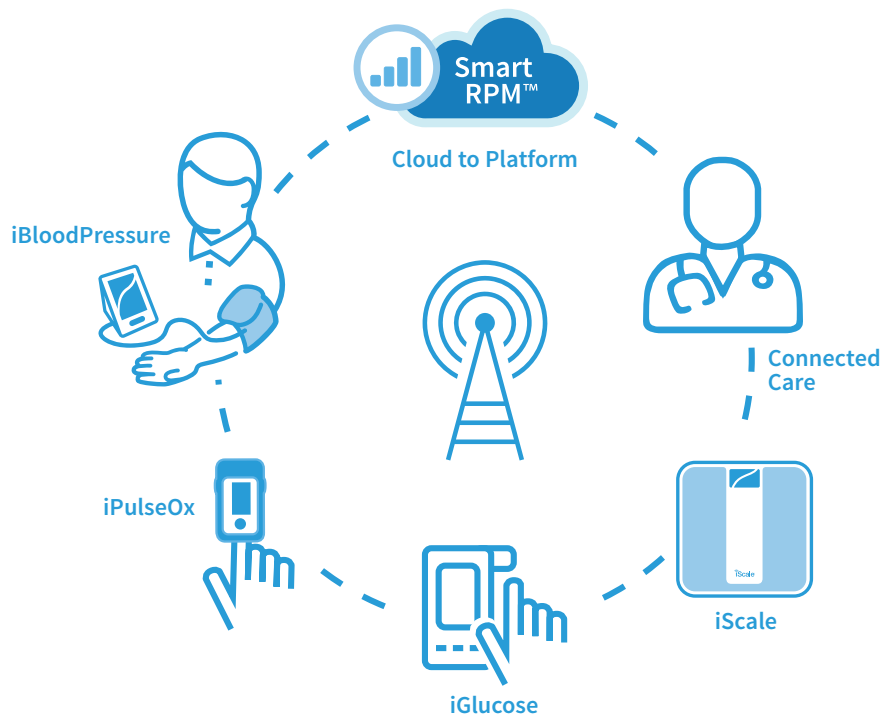
Reliability of Devices: 99.85% uptime

Trusted Partner: Managing over 150,000 patients for customers

The CAT-M/LTE-M Cellular Difference

Cat-M is a cellular LTE-M technology used by some of the leading consumer goods companies and products on the market. This technology enables a cellular connected device to be "substantially enhanced… compared to normal LTE devices". Devices without CAT-M chips or devices with Bluetooth have weaker signals. This enhanced technology provides better building penetration reducing interruptions, ensuring a more secure connection for real-time RPM and better clinical efficiencies.

The iBloodPressure Difference

The iBloodPressure device is optimized for connected care in a patient's home. The measurement technology ensures accuracy exceeding that of other connected devices on the market. The iBloodPressure has excessive body motion detection to improve functionality in real-life settings. Unique to Smart Meter, the iBloodPressure has a simple yet robust API, allowing easy integration with a variety of software systems.

Smart RPM™

Cloud to Platform

iBloodPressure

Connected Care

iPulseOx

iScale

iGlucose

Connect with patients in real-time, improving care between visits.

Contact Smart Meter for an iScale demo and to get started today.

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SMARTMETER
Engaging Health Data

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