...iScale® Plus

Cellular-Connected Body Weight Measuring System

One Solution for Pediatrics to Bariatrics

Remote Patient Monitoring (RPM)

Manage your most critical chronic care patients using real-time, immediately transmitted weight data.

Patient Friendly, Easy to Use, Automatic Data Upload

No Bluetooth®, no synching, no apps required. Helps reduce user errors and delays to providing care.

Connected Care Between Visits

Improved patient care, adherence and outcomes.

Improve Clinical Efficiency

Effectively monitor patients remotely using the iScale body weight measuring system.









Features

- Weight Capacity Up to 551 lbs
- Larger Footprint
- Large Display Screen
- Non-Slip Surface
- Easy to Clean
- Passive Reading Storage
- Suitable for Ages 10+
- Connected by AT&T IoT Network
- 4 x AA Batteries
- 100% Quality Guarantee



IIIIScale Plus Specifications Summary



iScale® <i>Plus</i> Product Features and Information		
Display	Digital LCD	
Battery	Four AA (1.5V) batteries	
Dimensions	14 in x 14 in x 1.5 in (360 mm x 360 mm x 37.2 mm)	
Data Transmission	Cellular connectivity via exclusive AT&T 4/5G CAT-M network	
Scale Weight	6.7 lb (3.04 kg)	
Measurement Unit	Pound / Kilogram / Stone	
Measurement Range	11 lb to 551.2 lb / 5 kg to 250 kg / 0 st:11 lb tp 39 st: 5 lb	
	~Weight Measurement (lb)	~Weight Measurement (kg)
	110 lb: +/- 0.5 lb	50 kg: +/- 0.2 kg
	220 lb: +/-0.7 lb	100 kg: +/- 0.3 kg
Accuracy	330 lb: +/- 0.9 lb	150 kg: +/- 0.4 kg
	440 lb: +/- 1.1 lb	200 kg: +/- 0.5 kg
	551 lb: +/- 1.8 lb	250 kb: +/- 0.8 kg
Operating Conditions	Temperature: 41°F to 104°F (5°C to 40°C) Relative humidity: <=90%, Atmospheric pressure: 860 hPa to 1060 hPa	
Storage Conditions	Temperature: -4°F to 140°F (-20°C to 60°C) Relative humidity: <=90% Atmospheric pressure: 500 hPa to 1060 hPa	
Power On	Automatic, "SENSE ON" technology	
Power Off	Automatic, after 10 seconds while showing 0.0	
Mode of Operation	Continuous operation	
Water Protection	IP22 - protected against solid foreign objects >=12.5mm and verti- cally falling water droplets when enclosure title <=15°	
Degree of Protection	Type BF applied part (top surface)	
Scale Placement	Flat, hard surface	
Measurement Timing	At least 2 hours after waking up or dining	
Use Location	In home	
Age of Use	Adults, Children (10-17 years old)	
Warranty	Two (2) years	



IIIIScale Plus Specifications Summary



iScale® <i>Plus</i> Display Icons		
kg	Weight measurement unit - kilogram	
st lb	Weight measurement unit - stone	
lb	Weight measurement unit - pound	
×iII	Signal symbol - no signal	
all	Signal symbol - strong	
ııl	Signal symbol - medium	
ıl	Signal symbol - general	
1	Signal symbol - weak	
4	Data transmitting	
	Battery level	

iScale® <i>Plus</i> Display Errors		
	Overload error - retake measurement, if issues persist check if your weight is within range (11 lb to 551.2 lb), stop using this scale for measurement if not in range	
To.	Low battery error - replace all four AA batteries at same time	
	Failure to pair-up with network, data transmission error – move scale to an area with a strong signal	
	Server API call was unsuccessful - contact customer support	
EH	Query signal timeout – reinstall the batteries, move scale to an area with a strong signal	
E5"	No SIM card information was found – contact customer support	
## EB	Server API replied certificate is abnormal or device does not exist (certificate error) – contact customer support	
EErr	Eeprom checks failed (hardware error) - contact customer support	

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 Smart Partners™ 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.



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