

Experience trusted reliability and accuracy with our advanced cellular enabled weight scale. Featuring real-time data transmission, it enhances compliance in remote patient monitoring.

Product Benefits

- Enhanced data set provides access to complete, reliable and precise information maximizing compliance
- Motion tolerance to ensure patient is stable before measurement enhancing accuracy of the measurement
- Zero Weight operation ensures accurate measurements despite changes in location or ambient temperature
- Convenient step on start making it simple for the patient to use
- Low battery indicator alerts you when to replace the battery maintaining functionality
- Batteries included for immediate use out of the box
- Can be used as a standalone scale with 90-reading memory for tracking weight over time, expanding device usability
- Audible and visual notifications to indicate when a measurement starts and completes

Support and Integration

- MVNO service leverages multiple cellular networks to find the best signal strength offering reliable connectivity to ensure seamless transmission of vital health data
- API securely delivers full unique data set to cloud
- Integration support with complete API and guide
- Expert team provides in-country technical support, customer service, and account management, enhancing your operational efficiency and ensuring ongoing support



The A&D Promise

- A&D designs and manufactures products ensuring unparalleled quality
- Devices offer clinical grade accuracy, providing precise and dependable measurements essential for remote patient monitoring



Stable Motion
Symbol

Network Signal
Symbol

Successful Data
Transmission

Battery Life
Indicator

**CELLULAR
ENABLED**

Technical Specifications

Capacity	450 lb / 200 kg
Memory	90 measurements
Minimum Resolution	0 to 220 lb with an increment of 0.2 lb 220 to 450lb with an increment of 0.5 lb 0 to 100 kg with an increment of 0.1 kg 100 to 200 kg with an increment of 0.2 kg
Wireless Communication	LTE™-M (LTE™-Cat.M1) NB-IoT (LTE™Cat.NB1)
Setting Units	Units: lb or kg
Power Supply	4 AAA size alkaline batteries (included)
Scale Dimensions (WxDxH)	11.8 x 11.8 x 1.2" (300 x 300 x 31 mm)
Scale Weight	4.7 lb (2.1kg) including batteries
Display Size (WxH)	3.72 x 1.16" (9.44 x 2.94 cm)
Operating Conditions	+50°F to +104°F (+10°C to + 40°C) / 30% to 85% RH
Storage/Transport Conditions	14°F to 140°F (-10°C to +60°C / 30% to 85% RH

Packaging and Shipping Specifications

	Dimensions (WxLxH)	Weight	Case Cube	UPC / GTIN
Individual Unit Box	13.6 x 1.9 x 13.6 in (34.6 x 4.8 x 34.6 cm)	5.3 lb (2.4 kg)	0.20 ft ² (0.01 m ²)	0-93764-60445-4
Case (5 units)	14 x 10.2 x 14.6 in (33.6 x 24.6 x 35 cm)	27.6 lb (12.5 kg)	1.21 ft ² (0.03 m ²)	1-00-93764-60445-1

What is In The Box

- 1 Weight scale
- 1 Instruction manual
- 1 Quick start guide
- 4 AAA batteries