

# MS2580

## Wireless Handrail Scale with Ultrasonic Height Measurement

The MS2580 medical handrail scale's low-profile, anti-slip platform, handrails, and high capacity makes it an ideal measurement station for patients who need additional support while standing.

The platform is reinforced and wide enough to accommodate a chair for patients who cannot stand, but despite the large platform, the MS2580 can be easily transported using the built-in castor wheels, and powered by rechargeable batteries when needed.

Measurement data can be exported wirelessly with a single button press to compatible EMR systems, simplifying workflow for medical staff.

### Functions

- BMI
- Pre-Tare
- Bubble Level
- Hold
- Handrails
- Adjustable Feet
- Tare
- Color Touchscreen
- Castor Wheels



### Specifications

Capacity	300 kg
Graduation	100 g
Overall Dimensions	550(D) x 550(W) x 1090(H) mm (without Stadiometer)
Platform Dimensions	360(W) x 310(D) x 70(H) mm
Device Weight	20.8 kg
Height Measurement	HM201M: Manual Mechanical Stadiometer HM201D: Manual Digital Stadiometer HM200D: Manual Digital Stadiometer HM200U: Automatic Ultrasonic Stadiometer
Data Transfer	USB, Wireless
Software	Smart Data Manager

### Ultrasonic Height Measurement

Capacity	100-200 cm
Graduation	0.1 cm



Handrails for support

Image contains optional Ultrasonic Stadiometer



Castor wheels



Barcode Scanner