



MS7900

INFANT MEASUREMENT STATION

For infants 0-3 years old

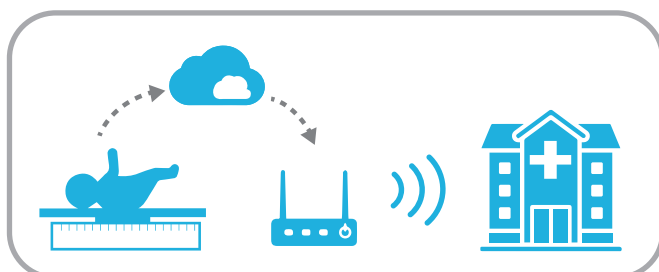


Image contains optional Barcode Scanner

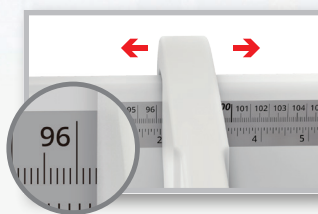
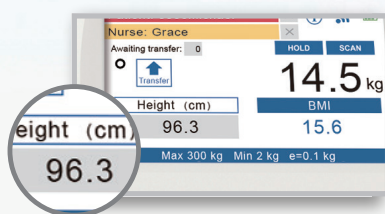
The MS7900 Infant Measurement Station is designed to be ergonomic and safe, using biocompatible environmentally friendly ABS plastic.

Height measured using the sliding footrest is displayed on the color touchscreen, and when combined with precisely measured weight, Body Mass Index (BMI) is automatically calculated. ID can be input using touchscreen or optional scanner to ensure that measurement results are saved to the correct account.

Data can be uploaded with one click, wirelessly transmitting measurement results to EMR systems for seamless data integration!



WPA2 / Enterprise
EMR-compatible



Footpiece

Indicator displays height in real-time

MS7900 Infant Measurement Station

Capacity	30kg 15-105cm (Height Stadiometer)
Graduation	10g 1mm (Height Stadiometer)
Overall Dimensions	1240(W) × 570(D) × 230(H) mm
Platform Dimensions	1240(W) × 480(D) × 162(H) mm
Device Weight	16kg
Data Transfer	USB, Wireless
Power Source	Rechargeable Battery Power Adapter
Functions	ON/OFF, HOLD, BMI, TARE/ZERO, MEMORY, PRE-TARE, TRANSFER



Color touchscreen



Quickly input subject ID via barcode scanner