

Portable Digital Stadiometer

Model : CDHM250U

Utilising dual ultrasonic sensors combined with a constantly auto-calibrating 3D G-sensor to detect if the device is tilted (affecting measurement accuracy), the CDHM250U is both convenient and reliable, providing an excellent option for portable height measurement.

FEATURES

CDHM250U

- dual ultrasonic sensors
- 3D G-sensor for tilt detection
- compact and light
- 2 x AAA battery operation

SPECIFICATIONS

Measuring range:	50 - 250 cm
Graduation:	0.1 cm
Dimensions (mm):	
Extended:	349 (W) x 315 (D) x 30 (H)
Folded:	349 (W) x 64 (D) x 23 (H)
Net weight:	0.2 kg



Specifications may change without notice