HM250U

Portable Ultrasonic Stadiometer

Built to the same rigorous standards as Charder's professional medical scales, the HM250 Portable Ultrasonic Stadiometer utilizes dual ultrasonic sensors and auto-calibrating 3D G-sensors to ensure accurate measurement of height.

Small and compact, it's a great option for traveling practitioners!



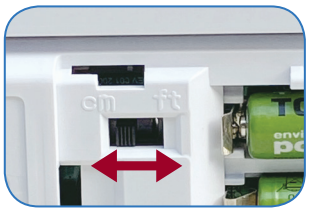
Functions



Compact size, easy to carry



Unfold to use



Switch between cm / inch



G-sensor tilt indicator ensures accuracy



Specifications

Measuring range	50-250 cm, (1'8"-7'0")
Graduation	0.1 cm
Dimensions	Folded: 349(L) x 64(D) x 23(H) mm Extended: 349(W) x 315(D) x 30(H) mm
Weight	0.19 kg
LCD dimensions	50 x 20 mm
Tilt warning	G-sensor LED (>5°)
Power source	AAA batteries*2