

HM250U

Portable Ultrasonic Stadiometer



unfold to use

Portable Ultrasonic Stadiometer

The HM-250U is built to the same rigorous standards as Charder's professional medical scales. Utilizing dual ultrasonic sensors combined with a constantly auto-calibrating 3D G-sensor, the HM-250U is both convenient and reliable.



Compact size, easy to carry



Metric / Imperial available



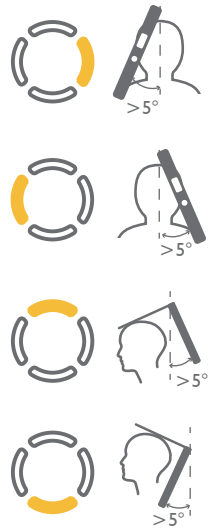
3D G-sensor tilt alarm design

How to use the HM250U Portable Ultrasonic Stadiometer

Step 1 Check if the tilt signal light is illuminated

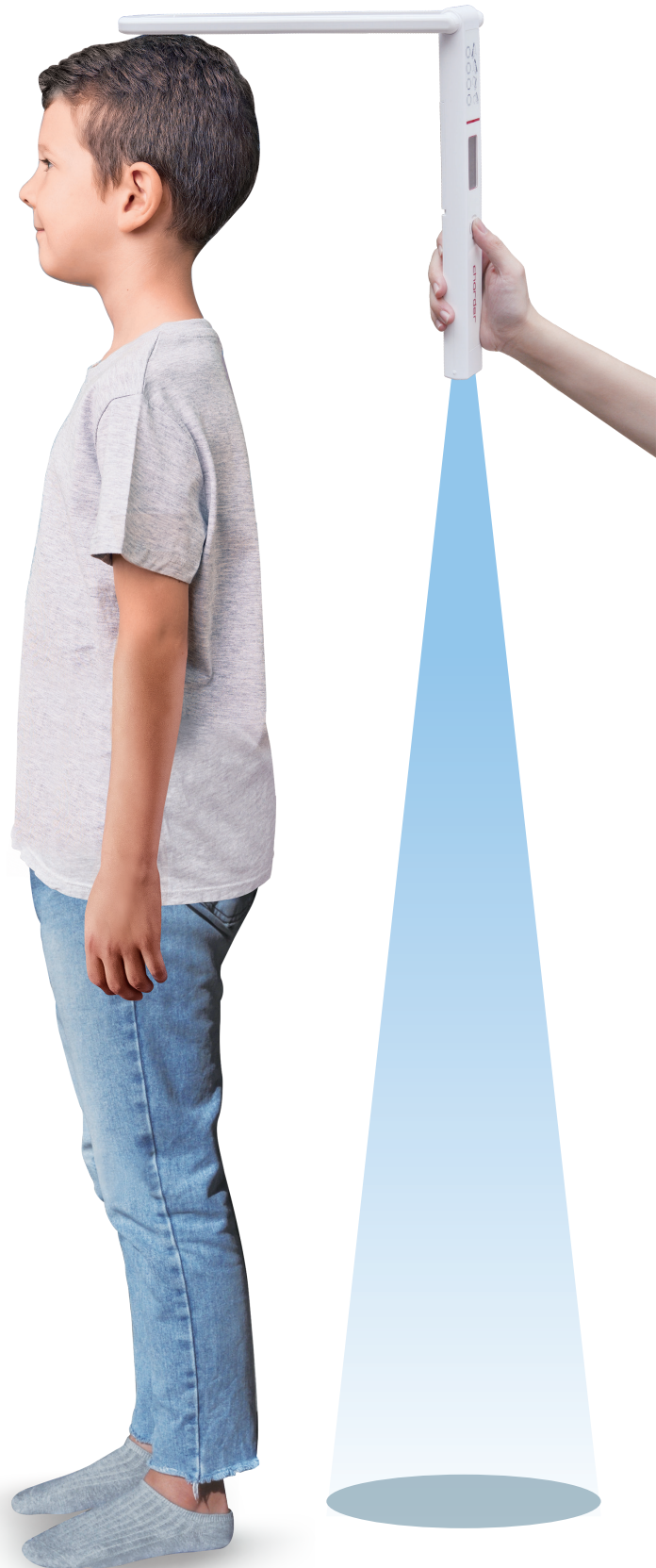


tilt indicator ensures accurate measurement



tilt indicator will light up

Step 2 Press the button to measure



Model	HM250U Portable Ultrasonic Stadiometer
Measurable Range	50 ~ 250 cm 1'8" ~ 7'0"
Graduation	0.1cm
LCD size	50 x 20 mm
Dimensions	Folded 350(L) x 60(D) x 20(H) mm Extend 350 x 315 x 20 mm
Key	1 key on/off/measure
Sensor	Ultrasonic
Level detection	G-sensor
Tilt alarm	LED light
Auto off	20 seconds
Power supply	2 AAA batteries 1.5V