Whether the patient is a tiny child or a giant adult, SONARIS will measure their height, regardless of size, covering a greater height range than any conventional height measuring instruments.



## Features

DETECTO's SONARIS stadiometer provides touchless height measurement via its state-of-the-art sonar technology that triangulates the top of the patient's head instantly. It can be used stand-alone on a desktop/tabletop for mobility, or wall mounted for permanent use. SONARIS offers an extraordinary measurement range from 0 - 9 ft high. Whether the patient is a tiny child or a giant adult, SONARIS will measure their height, covering a greater height range than any conventional height measuring instruments. SONARIS is simple to use, with only two buttons, POWER and UNITS. Ideal for school health, SONARIS displays four units of measurement: ft/in, in, cm, and mm with pinpoint accuracy to 0.2 in and 5 mm.

## Features

- Accuracy to 0.2 in and 5 mm Graduations
- Auto Calibrates to Current Position
- Easily-Visible LCD Display with Blue Backlight
- Four Units of Measurement: ft/in in cm mm
- Greater Height Range Than Any Conventional Stadiometer
- Hygienic: No Buttons to Touch Necessary
- Ideal for School Health
- Instant Digital Height Readouts Without Pushing a Button
- Measurement Range from 0 9 ft High
- Measures Small Children to Tall Adults
- No Assembly Required
- Only Two Buttons: POWER and UNITS
- Portable or Permanent Set-up

• AC Adapter (not included) or 6 AA Batteries (not included)

## **Specifications**

Model	Sonaris
Height Rod Type	Sonar technology with triangulation programming (truly touchless digital accuracy)
Measurement Range	0 to 9 ft / 0 to 275 cm
Height Units	feet/inches, inches, centimeters, and millimeters
Accuracy	ft/in and in: 0.2 in graduations; cm
Display Type	0.75 in (19 mm) high, seven segment LCD with blue backlight
Buttons	POWER and UNITS
Button Type	Mechanical switch type
Power Requirements	6 "AA" cell Alkaline, Ni-Cad, or NiMH batteries (not included) Domestic models: 100 to 240V AC 50/60Hz 12V DC 1A wall plug-in UL/CSA listed AC power adapter: DETECTO part number 6800-1045 (not included) International models: 100 to 240V AC 12V DC 1A multi-pin input AC power adapter: DETECTO part number 6800-1047 (not included)
Recommended Mounting Height	The recommended mounting height should be 88 inches/223 centimeters from the floor to the bottom of the sonar sensor or 41 inches/104 centimeters from the floor to the bottom of the indicator housing. The unit can be mounted higher, if needed.
Overall Dimensions	5.9 in W x 3.5 in D x 47.4 in H / 149 mm W x 89 mm D x 1,203 mm H
Product Net Weight	3 lb / 1.4 kg
Shipping Dimensions	50 in L x 18 in W x 8 in D / 1,270 mm L x 457 mm W x 203 mm D
Shipping Weight	8 lb / 3.6 kg
Country of Origin	USA
UPC	809161204506
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