



1. General Specifications

SPR-911 is measures distance up to 393.7ft (120m). It can calculate area and volume and the integrated Pythagorean Theorem allows the user to take indirect measurements. Other features include continuous measurement with Min / Max distance tracking, 20 point memory, addition / subtraction of sequential readings, front or rear edge reference, and a Stakeout function. Large quad backlit LCD display and double molded housing. It also has a handy built - in bubble level.

2. Features

1. Measurement range: 120m (393.7ft).
2. Area, Volume calculations.
3. Indirect measurement using Pythagoras.
4. Addition/Subtraction.
5. Continuous measurement.
6. Min/Max function.
7. Display illumination and multi-line display.
8. Buzzer indication.
9. ±1.5mm High Accuracy.
10. Accessories: 2 x 1.5V AAA batteries, wrist strap & carrying case.

3. Technical Specifications

Measuring Range	0.05 to 120m / 0.15ft to 393.7ft
Accuracy	±1.5mm(±0.06 in)
Smallest Unit Displayed	1mm
Measuring Units	m,in,ft
Laser Class	Class II 635 nm, < 1mW
Dust Protect/Splash proof	IP 54
History Measurement Records	20
Keyboard Type	Super Soft-Touch (Long life)
Operating Temperature	-10°C to 50°C(14°F to 122°F)
Storage Temperature	-20°C to 60°C(-4°F to 140°F)
Auto Laser Switch-off	After 0.5 min
Auto Instrument Switch-off	After 3 min
Power	Battery AAA 2 x 1.5V
Dimensions	115mm x 48mm x 28mm
Weight	135g

