

LASER DISTANCE METER

NF-2100



Function description:

1. Distance measurement.
2. Area & Volume measurement.
3. Pythagorean proposition indirect measurement.
4. Single & Continuity measurement.
5. Min & Max measurement.

Benefits:

1. High precision digital testing.
2. With double Injection Mould, Hard shell, beautiful appearance.
3. Have power saving setting, long working time.

Standard Packing:

Laser distance meter	x 1unit
Portable bag	x 1pcs
Holding rope	x 1pcs
AAA battery	x 2set
Manual	x 1set
Gift box	x 1set
Outdoor target refection board	x 1set

Applied range:

- * Used for interior design and decoration technology filed.
- * Construction supervision & on-site detection function.
- * Real estate, fire control and assessment of industry planning.
- * Public facilities use.

Technical parameter:

Items	
Measurement distance	100m
Measurement precision	±1mm
Unit options	m/in/ft
Test time	0.1-3s
Laser type	II & 635nm &<1mw
Automated calibration precision	✓
Continuous measurement	✓
Distance/Area/Volume measurement	✓
Pythagorean measurement	✓
Add and subtract measurement	✓
Max&Min value	✓
Data storage	✓
Signal indicator	✓
Power indicator	✓
Auto power off	6s
Backlight display	✓
Key tone	✓
Lofting function	✓
The level of bubble	✓
The type&life of battery	1.5VX2XAAA, 15000 times
Working temperature	0-40°C
Storage temperature	-25-60°C
Dimension	108X50X30mm
Weight	88g

Function contrast:

Description	NF-2140	NF-2650	NF-2170	NF-2680	NF-2100
Range	40m	50m	70m	80m	100m
Button units	10	6	10	6	10
Color	Green+black	Green+black	Yellow+black	Blue+black	Red+black

