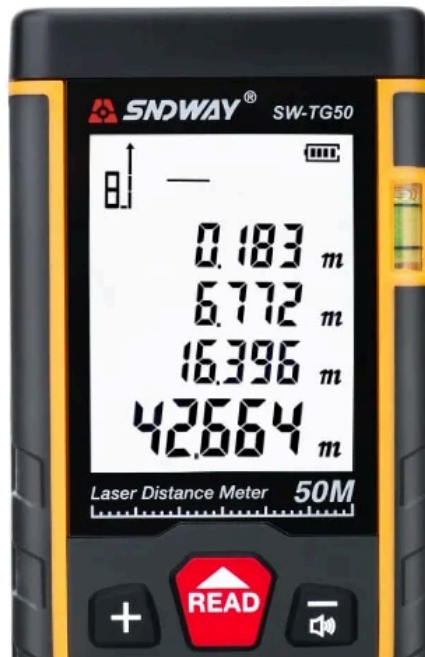
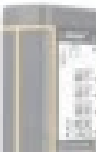




LASER DISTANCE METER



SNDWAY New Laser distance meter 50m range finder rangefinder measure tape laser roulette tools Diastimeter build device SW-TG50

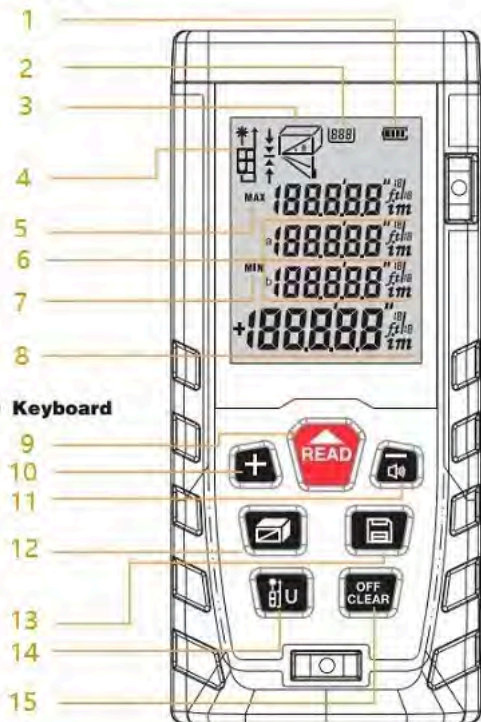
Meet the SNDWAY SW-TG50, a compact and efficient Laser Distance Meter with a 50m range. This diastimeter combines advanced technology for precise measurements, making it ideal for DIY projects, construction work, and outdoor activities. Say goodbye to traditional tape measures and welcome the convenience of laser accuracy. Durable, user-friendly, and equipped with a clear display, the SW-TG50 is your go-to tool for hassle-free measurements in any environment. Upgrade your toolkit with this reliable range finder for efficient and precise distance calculations.

SNDWAY New arrive laser distance meter has the following features:

- 1, Measurement unit options:m/ft/in
- 2, 30 units of data storage
- 3, High accuracy ±2mm and wide measuring: 50M (50M / 70M / 100M / 120M for optional)
- 4, Set up front/rear benchmark.
- 5, Large 2.0-inch LCD with backlight.
- 6, Double Air Bubble

Specifications	
Brand	SNDWAY
Model Name	SW-TG50
Measure	Distance, Area, Volume, pythagorean
Measuring Range	0.05-50m
Accuracy	±2mm
Unit option	m/in/ft
Display	Larger 2.0 inch LCD display
Bubble	Dobule air bubble
Pythagorean measurement	Full mode
Single / Continuous measurement	Yes
Distance Area Volume measurement	Yes
Add and subtract measuremen	Yes
Min/Max value	Yes
Max storage	30 units
Automatic backlight	Yes
Buttons/Keys sound	Yes
Laser level	Laser II 635nm,<1mW
Laser off	20s
Automatic shutdown	150s
Storage temperature/ humidity	20°C-60°C / 20%-80%RH
Working temperature	0°C-40°C
Set up front / rear benchmark	Yes
Data Hold / Data clear function	Yes
IP54 protection (dust & splash proof):	Yes
Product Weight / Size	91g / 112*50*25mm
Package Weight/ Size	200g / 160 x 85 x 50mm
Packing Contents	1*50M Laser distance meter1*Portable pouch 1*Hanging rope 1*User manual 1*Retail box
Diagram Description	

● Display



● Keyboard

- 1.Power supply
- 2.Record
- 3.Length,Area,Volume and Pythagorean
- 4.Laser on
- 5.Maximum
- 6.Auxiliary display
- 7.Minimum
- 8.Major display
- 9.Turn on/Measuring
- 10.Addition
- 11.Subtraction/Sound
- 12.Area/Volume/Pythagorean
- 13.Save
- 14.Reference point/Unit switch
- 15.Turn off/Remove

You may get some warning information as below:

Information	Cause	Solution
Err	Out of distance measurement range	Use the device within the range
Err 1	Signal is too weak	Chose the surface with stronger reflectance.Use the reflecting plate
Err 2	Signal is too strong	Chose the surface with weaker reflectance.Use the reflecting plate
Err 3	Low battery voltage	Change the power supply
Err 4	The working temperature is out of working range	Use the device in the specified
Err 5	Pythagoras measuring error	Re-measure and ensure that Hypotenuse is bigger than Cathetus