

UT393+ Laser Distance Meters

UT390B+ , UT391+ , UT391A+,UT393+ Laser Distance Meters: Designed with versatile functions and especially for needs for high-precision distance measurements; Lightweight and very simple, instant, reliable to measure, a tool that get your work done significantly easier; Remarkable accuracy and fast measurement speed; Laser intensity indication; Innovative ergonomic structure design; Smart volume and area calculations based on measured Length, width and height, no need of manual operation any more.

Widely used in household & engineering decoration, construction, real estate, gardening, city planning, water project monitoring, etc; a perfect substitute of traditional measurement tools(tape, ruler).



Technical Specifications:

Specifications	
Model	UT393+
Accuracy (m)	±2mm
Measuring Distance (m)	100m
Unit	M/in/ft
Laser Class	635nm, < 1mw, II class
Features	
Continuous Measurement	√
Area/Volumn Calculation	√
Pythagoras Theorem Calculation	√
Add/Subtract	√
Length Add/Subtract	√
Area Add/Subtract	√
Volumn Add/Subtract	√
MAX/MIN	√
Lofting test	√
Delay test	√
Extend tail-board	√
Automatic calibration	√
Data Storage	100
Measurement times per batteries	8000

Auto laser off	√
Buzzer Indicate	√
Battery Indicator	√
Levelling instrument	√
Auto Power Off	√
Storage Temperature	-20°C ~ 60°C
Operate Temperature:	0°C ~ 40°C
Relative Humidity	RH85%
General Characteristics	
Power	AAA 1.5V x 2
Product Color	Red and Gray
Product Net Weight	112g
Product Size	123mm*50mm*28mm
Standard Accessories	Reflector panel
Standard Individual Packaging	Suction,English Manual ,Batteries,card
Standard Quantity Per Carton	60 PCS
Standard Carton Measurement	535*505*395mm
Standard Carton Gross Weight	16.4kg