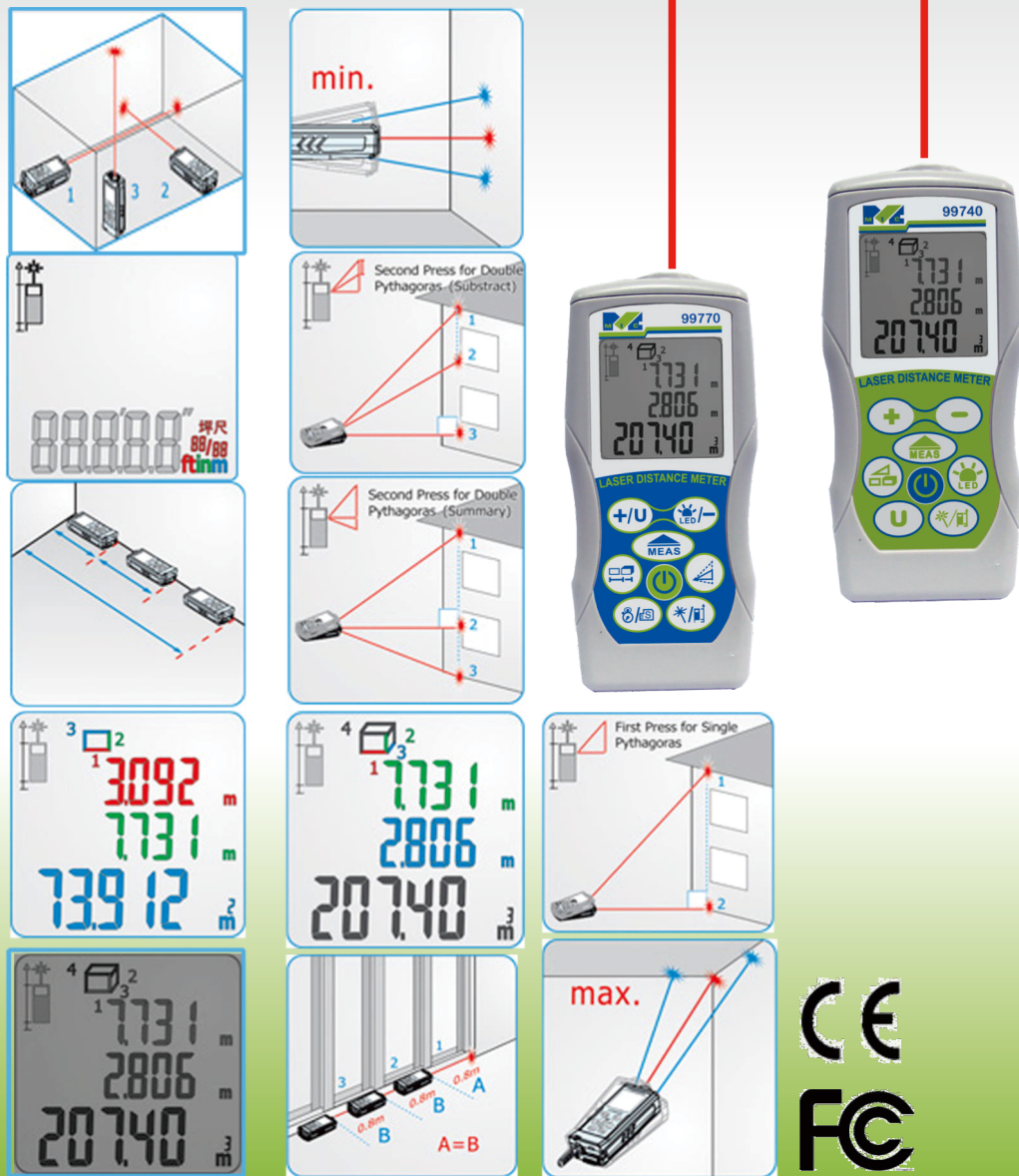


LASER DISTANCE METER

MEASUREMENT ILLUSTRATION



FEATURES

- Better, Faster, Small, Fashion and new technology
- Without patent infringement, superior quality easy touch pad
- Laser pointer, LED backlight, Tripod receptacle design
- Three indirect ($c^2=a^2+b^2$) measurements
- Stake out measuring, Latest 20 memories (99770)
- Area and space calculations. Volume measurement
- Continuous measurement, easy to seeking correct points
- Various units: Feet (Foot), Inch, Feet and Inch with fraction or decimal
- Count down measuring function in narrow place, 3~15 seconds, selectable (99770)
- Class II laser type, <1mW wavelength, 650nm
- Beam size: 25mm@30M
- Battery life: 10,000 measures
- Auto power off function: Laser in 30 seconds, Device 180 seconds
- Complies with EMC test according to EN61000-6-3 and FCC test according to part 15
- Error codes displayed for easy to self-diagnose

APPLICATIONS

- Construction layout. Interior design. Architecture. Safety planning. Electrical works. Ceiling and floor evaluation. Painting evaluation. Facility layout. Various tanks maintenance. Factory and warehouse planning. Land and house investigate. IT designs. Solar facility installation. Home theater design. Industrial maintenance layout and conveyors.

PACKAGE SUPPLIED

- Meter x 1, Batteries AA x 2, Pouch x 1, Operation manual x 1

	99740	99770
Measure range	0.05M~40M	0.05M~70M
Resolution	0.001M	
Accuracy	±1.5mm	
Measuring speed	0.5 second	
Dimension	115x53x30mm	
Operation Temperature	-5~40°C	
Storage Temperature	-20~60°C	