

QM75 Quick Measure

QM75 Quick Measure Laser Distance Meter

Specifications

Measuring Range	0.3 to 70 m (1 to 230 feet)
Accuracy	± 1.5 mm typical (± 1/16 inch)
Functions	Individual and continuous measure
Display	Illuminated LCD showing distance, operating and battery status
Units of Measure	m, mm, ft, in, yds (decimal and fraction)
Automatic shut off	Laser - 1 minute, product 10 minutes
Battery life	8000 measures
Power supply	2 x AAA 1.5V
Power indication	LCD 4 segments - 100%, 75%, 50%, 25%
Drop Performance	1.5 m (5 ft)
Dust and Water resistance	IP 55 protection against dust and water jets IEC 529
Laser Safety	Class II as per EN 60825-1:2007; IEC 60825-1:2007 CFR 21 § 1040 (FDA)
Laser Type / Power	635nm visible red / < 1 mW
Dimensions	34 x 42 x 125 mm (1.34 x 1.65 x 4.92 in)
Weight	144 g (5.0 oz) with batteries
Operating temperature	-10°C to +50°C (14°F to 122°F)
Storage temperature	-30°C to +70°C (-22°F to 158°F)
Warranty	3 Years



Spectra Precision QM75

The Rugged Laser Distance Meter
Drop Without Risk



Contact Information:

NORTH AMERICA

Trimble Spectra Precision Division
8261 State Route 235
Dayton, Ohio 45424 U.S.A.
Toll Free +1-888-272-2433
Fax +1-937-482-0030
www.spectra-productivity.com

EUROPE

Trimble Kaiserslautern GmbH
Am Sportplatz 5
67661 Kaiserslautern
GERMANY
Phone +49-6301-711414
Fax +49-6301-32213



QM75 Quick Measure

The QM75 Quick Measure is the first distance meter designed specifically for the tough construction site environment.



The housing is made of durable engineered plastic with extensive use of protective rubber overmold. Additionally the electronics have been cleverly isolated resulting in a product that survives drop and the typical rough conditions found on jobsites.

Key Features

Small and compact

- Fits in your pocket

Simple to operate

- Press a button and measure

Indoor and Outdoor

- Versatile, use anywhere

Tough and rugged

- Stands up to tough jobsite conditions

Quick

- Fast measure response time

Accurate

- ± 1.5 mm ($\pm 1/16$ inch)

Long distance measurements

- 70 m (230 feet)

Sealed against dust and water jets

- If it gets dirty, simply wash off

Illuminated display

- Easy reading in low light conditions

Long battery life

- Over 8000 measures



Simply Press and Measure
Fits in Your Pocket



Safely Measure
Hard-to-reach Places



Rugged Construction -
Designed to be Dropped