

BULLSEYE 80

Laser Distance Measurer

Features

- 80m range
- Measure area, length, cubic & Pythagoras
- Tilt function for angle measuring and indirect
- Adjustable end function
- 99 measurement recall
- Belt pouch

The new generation in **laser distance measuring** incorporates the fast engine measuring technology with high accuracy in a robust housing for the optimum in accurate, professional measuring. With a tilt function to calculate angles and 99 measurement recall, the Bullseye 80 is the leader in laser measuring.



Large LCD



Measure indirect via Pythagoras and tilt function

Specifications	008-10BE80
Measuring range	0.05m-80m
Measuring precision (typical)	±1.5mm
Laser class	11
Laser type	620-690 nm, <1mW
Type	indoor/outdoor
Battery	2 x 1.5V AAA
Battery life	5000 measurements
Operation temperature	-10°C +50°C
Size (mm)	121 x 45 x 25

80m Range

Laser pointer

Large LCD display backlit

Pocket Size

7 x Second Speed Measuring

Measure Length Area, Cubic Pythagoras

Pythagoras measure indirect

99 measurement recall

Measuring from front or rear

Ideal for all Professional Trades

Backlit display

Heavy Duty Casing

Angle in°

Tilt function



Adjustable end function for tight spots

When accuracy matters... Imex it!

