

Fluke 3PR and Fluke 3PG

Self-leveling 3-point laser level allows for fast, accurate layout of reference points



Overview

Fluke 3-point laser levels are built with the ruggedness you'd expect from every Fluke tool. Designed and tested to survive a one-meter drop, you can rely on your Fluke laser level every time you reach for it.

These professional-grade tools show plumb and level points which are accurate to 6 mm at 30 meters (1/4 inch at 100 feet). The fast settling, self-leveling gimbal quickly gives you accurate reference points almost instantly; long and tedious layouts will become a thing of past.

Available with red laser points or easy-to-see-green; Fluke green 3-point laser levels project points that are up to three times more visible to the human eye.

Specs

Specifications		
Light source	Semiconductor laser diode	
Leveling range	±6°	
Leveling	Automatic	
Working range	≤30 m	
Accuracy	±6 mm @ 30 m	
Batteries	3 x AA Alkaline IEC LR6	
Battery life	Red	≥30 hrs, continuous use
	Green	10 hrs to 12 hrs, continuous use
Dimensions (H x W x L)	140 x 102 x 57 mm	
Weight (with batteries)	0.52 kg	
Temperature	Operating	-18 °C to +50 °C
	Storage	-40 °C to +70 °C With batteries: -20 °C to +50 °C
Relative humidity	0% to 90% (0 °C to 35 °C) 0% to 75% (35 °C to 40 °C) 0% to 45% (40 °C to 50 °C)	
Operating altitude	2000 m	
Storage altitude	12000 m	
Safety		
General	IEC 61010-1: Pollution Degree 2	
Laser	IEC 60825-1: Class 3R	
Max output power	<5 mW	
Wavelength	Red: 635 nm Green: 510 nm	