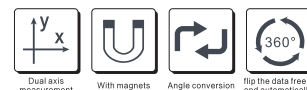




Dual axis digital inclinometer



5415-90DS

Aluminum alloy material
with 3 built-in magnets on the bottom



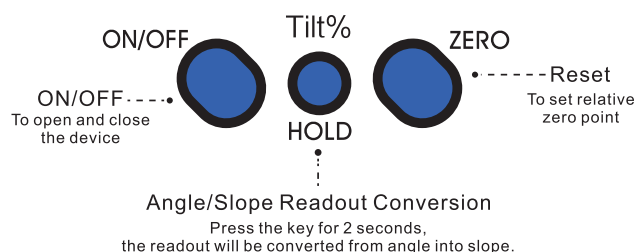
5339-90DS

Zinc alloy material
with three sides magnets

Features

- Biaxial measurement in horizontal and vertical directions.
- Measuring plane containing disk magnets can stick to the surface to be measured.
- Portable size, convenient to co-work with other measuring tools and enlarge measuring range.
- Quick display of the measured value on LCD screen.
- Reversible reading allowing to read display to right side up.
- Relative- absolute measurement interchange at any position.
- Used for angle measurement in automotive, woodwork, building, drilling machinery etc.

FUNCTION



5515-90DS

Aluminum alloy frame
with one side magnet



5515-90FS

Aluminum alloy frame
with one side magnet

Technical Data

	Specification
Working temperature	0°C~40°C
Working humidity	≤80%RH
Battery	2 × AAA batteries
Function	On/Off, Relative/absolute measurement interchange at any position, Zero-setting at any position, Angle and slope readout conversion, Automatic power off in 3 minutes.

With illuminate



With magnets on three sides surfaces



LCD display



Dual axis digital inclinometer

Model number	Measuring range	Resolution	Accuracy	Repeatability	L*H*W(mm)	Net weight(g)	Magnets	Waterproof
5339- 90DS	Single axis4*90° Double axis ±40°	0.05°	±0.2°	0.1°	61*59*30.5	225	on three surfaces	☐
5415- 90DS	Single axis4*90° Double axis ±40°	0.05°	±0.2°	0.1°	57*57*30.5	190	on the base	☐
5515- 90DS	Single axis4*90° Double axis ±40°	0.05°	±0.2°	0.1°	56.6*54.6*26	80	Inside of the base	☐
5515- 90FS	Single axis4*90° Double axis ±40°	0.05°	±0.2°	0.1°	56.6*54.6*26	80	Inside of the base	IP65