

MiLSEeEY®

Measure is always simple

LASER MEASURING DEVICES PROFESSIONAL SOLUTION PROVIDER

Company Profile

Mileseeey is

- One of the earliest developers for laser measuring industry in China.
- A domestic company with complete independent intellectual property rights.
- Providing high quality laser measuring products together with professional solutions for worldwide users.



PULSED LASER RANGEFINDER

The higher you stand , the further you'll see



PF3

FEATURES

- Concise design
- Portable and lightweight
- Golf and outdoors activities
- $\pm 5D$ diopter adjustment
- High eye-point design



www.mileseeey.net

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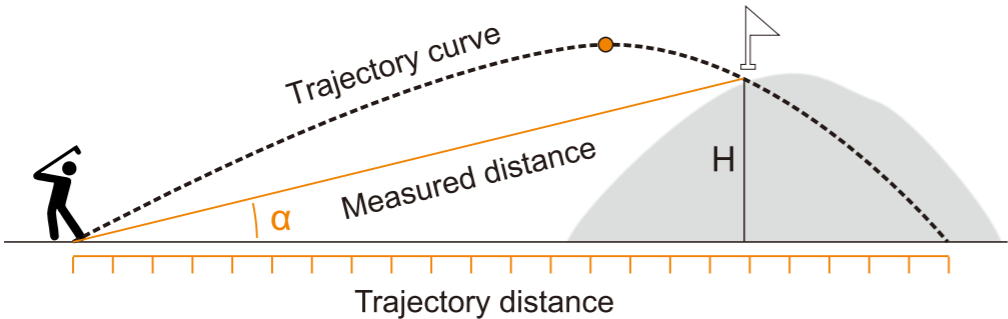
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APPLICATIONS OF PF3 SERIES

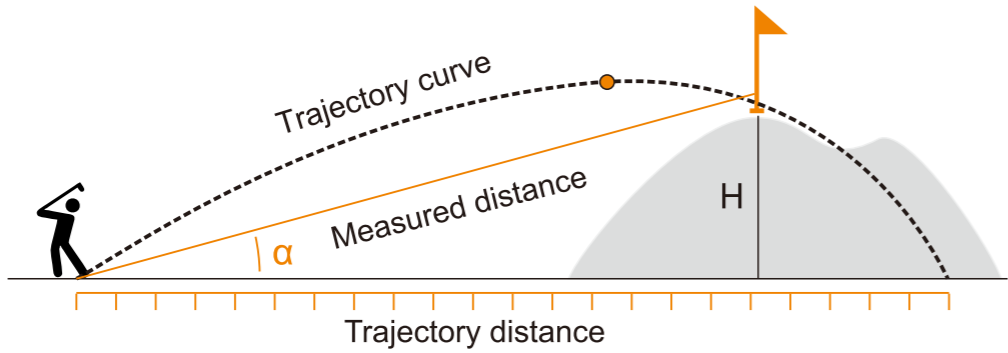
1

Golf Trajectory Mode




2

Golf Trajectory (Scan) Mode



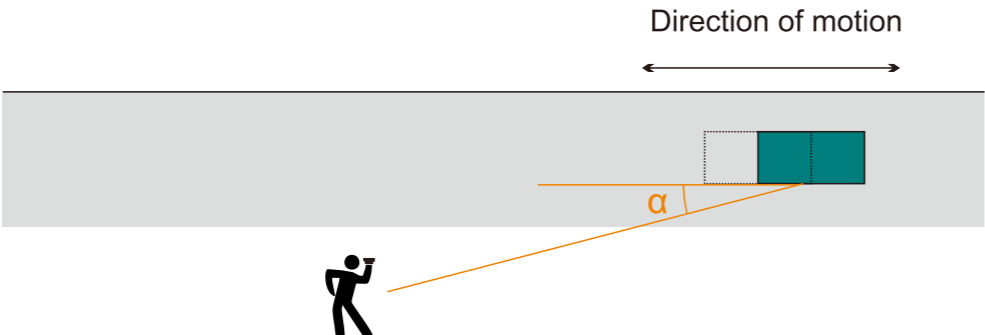
3

Distance, Height, Angle Measurement



4

Speed Measurement Mode







Golf

Hiking

Watching Game

Hunting

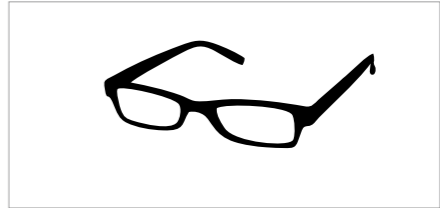


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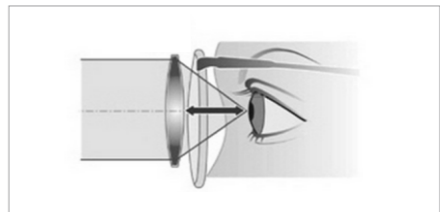
PULSED LASER RANGEFINDER PF3 Series

RANGE:
600m/800m/1000m/1200m/1500m

±5° diopter



high eye point design



Features

- Golf Trajectory Compensation Mode
- Golf Trajectory(Scan) Mode
- Speed Measurement Mode
- Height Measurement
- Angle Measurement
- Distance Measurement
- 6X prime lens laser ranging system



SPECIFICATIONS

Power supply	3V (CR2* 1)
Vision safety	FDA (CFR21)
Measurement unit	yd / m
Dioptre adjustment	± 5D
Diopter Adjustment	Eyepiece adjustment
Angle accuracy	± 1°
Wavelength	905 nm
Laser class	Class1
Actual field of view	7°
Objective lens diameter	22mm
Magnification	6X
Eyepiece lens diameter	16mm
Exit pupil diameter	3.7mm
Measurement accuracy	± 0.5m
Operating temperature	0°C ~ +40°C

Measuring angle	-90°~90°
Trajectory Compensation Angle Range	-20°~20°
Height Measurement	✓
Continuous Ranging Function	✓
Flag Lock	✓
Golf Trajectory Compensation	✓
Speed Measurement	✓
Angle Measurement	✓
Speed Measurement Range	18~300km/h
Auto Power Switch-off	8s after inactivity
Dimension	118*77*41mm