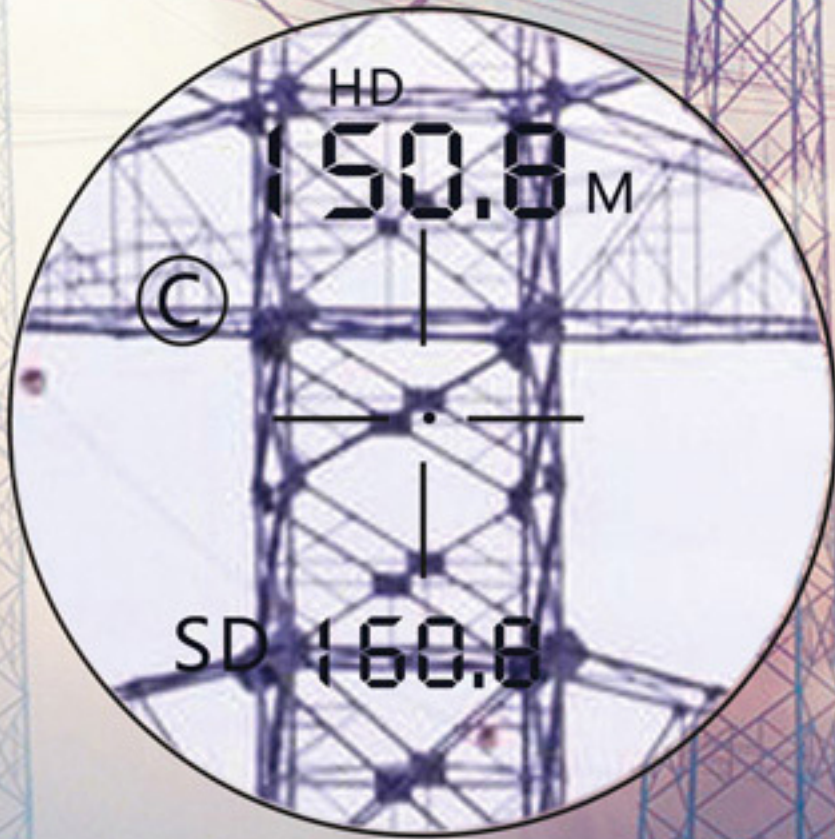


Rxiry XR series laser altimeter



More appropriate to your measurement habits.

Rxiry XR2000

Practical laser altimeter

- ▶ High cost performance
- ▶ Two key operation, simple and convenient
- ▶ High quality, complete function
- ▶ The range is far and the response is fast.
- ▶ Zero meters, no blind spots

HD HT

The three-point measurement model



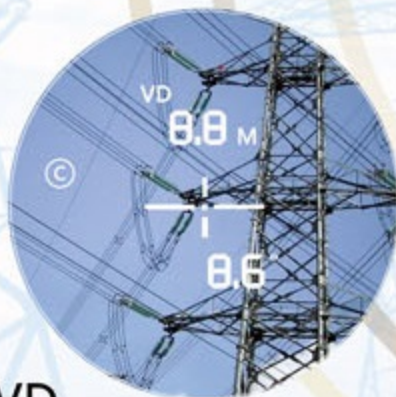
VD ML

Two point high model.



HT

Two point high model



VD

Single point measurement of vertical distance



昕锐XR2000



HD

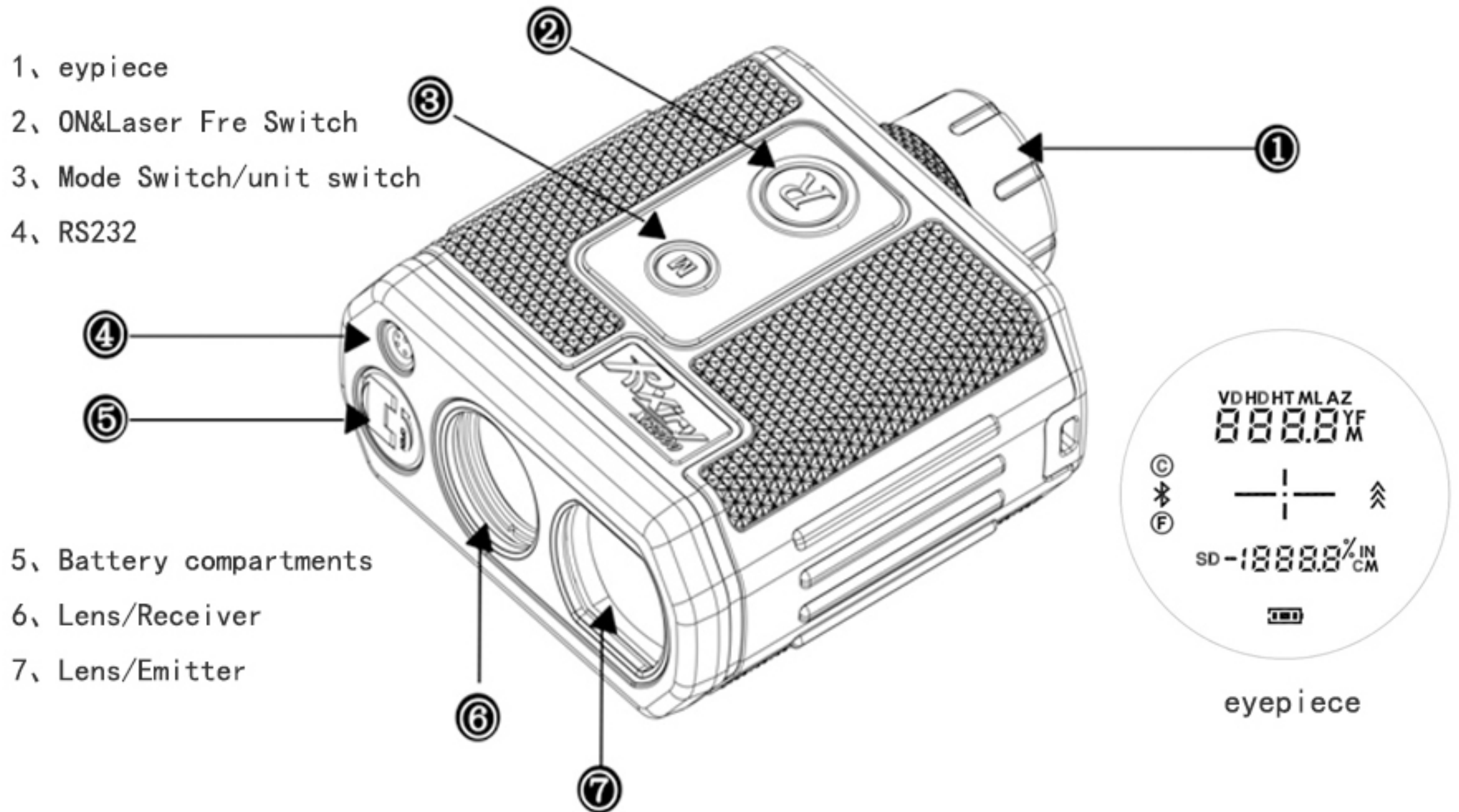
Single point measurement horizontal distance pattern



HD ML

Horizontal distance between two points

Rxiry XR2000 Product parameters



3

start from 0meter, no dead angle

start from 0meter
no dead angle



2

distance accuracy ± 0.5 measure accurate



Rixiry laser range finder talent appears for work

1

angle range $\pm 90^\circ$ measure accurate

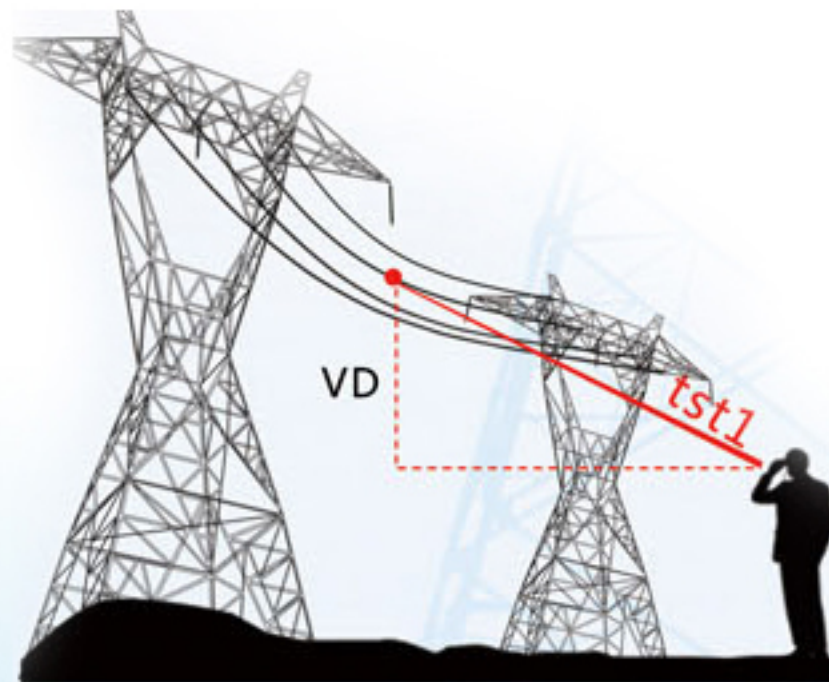
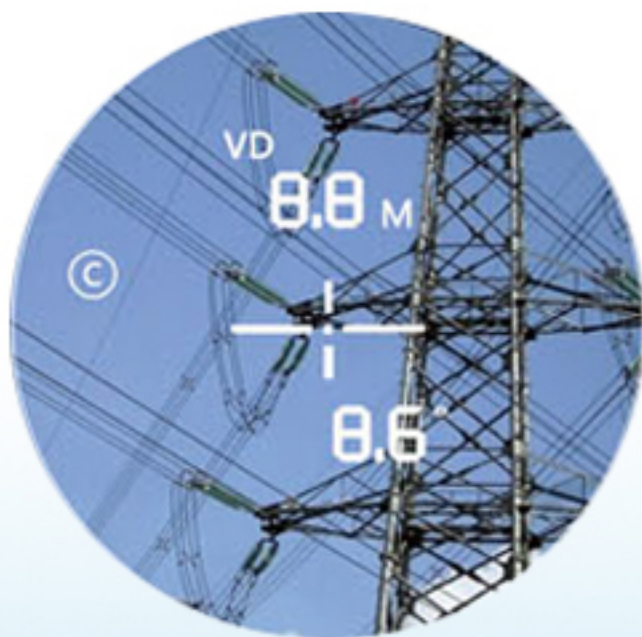


04

VD

VD

get the answer of the height difference for one point and angle

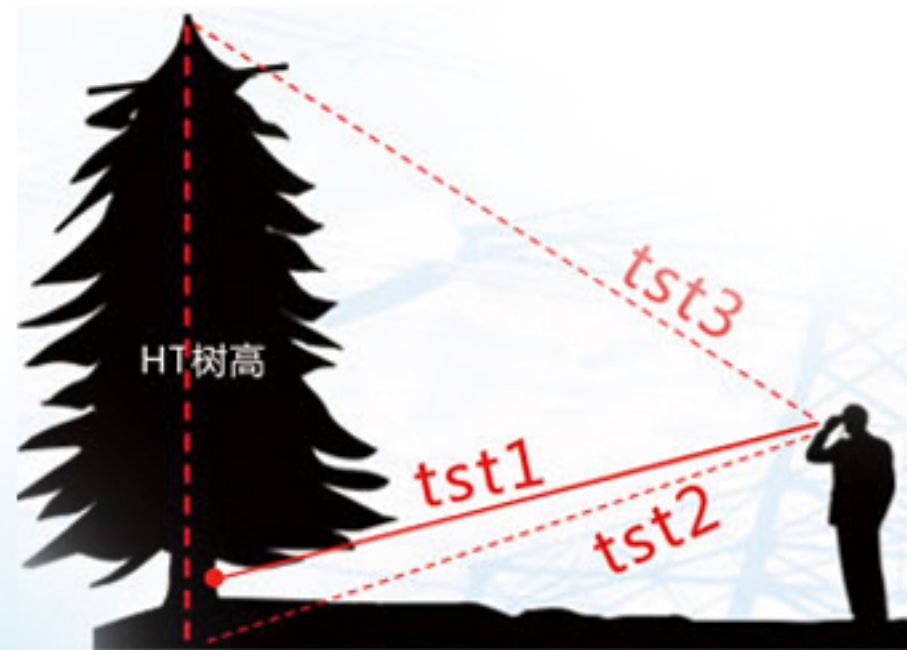


03

HT tree height

HD HT

Mode on the height of the two points

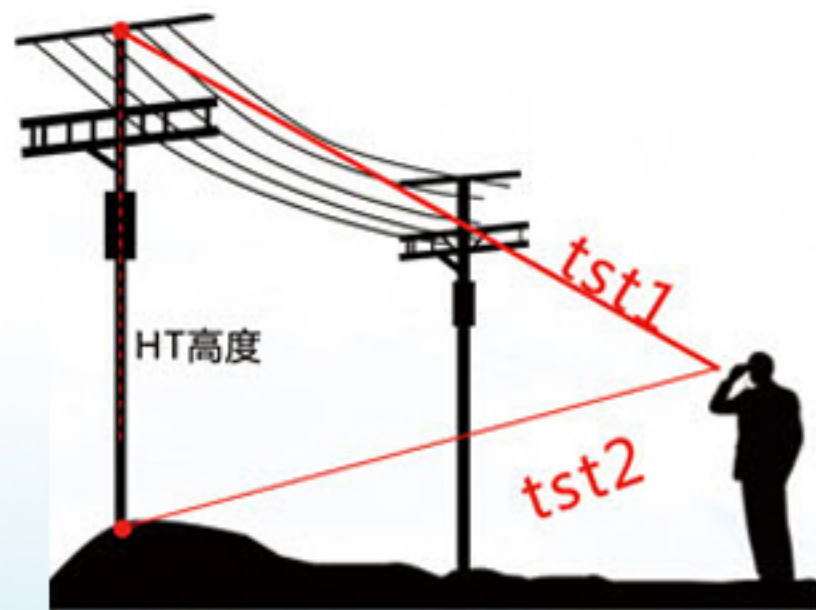


02

HT height

HT

Mode on the height of the two points



Rxiry XR2000 measuring solution

remark: caculate by Rxiry -----measured by

Rxiry-----HD Horizontal distance. VD. Vertical distance. HT Height ML: Span distance tst emit laser

01 Height difference

VD ML

can get answer of vertical height difference

