

### XINTEST HT-188 Laser Range Finder



#### Specification

|  |                          |
|--|--------------------------|
| Range(use target plate for longer)                     | 0.05~100m                |
| Masuring accuracy up to 80(in the room)                | +/-1.5mm                 |
| Smallest unit displayed                                | 1mm                      |
| Laser class  | Class II                 |
| Laser type   | 635nm,<1mw               |
| Automatic switch off                                   | 3 minutes of inactivity  |
| Display illumination                                   | √                        |
| Minimum/Maximum measurement/<br>Continuous measurement | √                        |
| Addition/Subtraction                                   | √                        |
| Pythagoras measurement                                 | √                        |
| Area/Volume calculation                                | √                        |
| Trapezoid measurement                                  | √                        |
| Triangular area measurement                            | √                        |
| Historical storage                                     | √ (30)                   |
| Measure range of tilt sensor                           | +/-45°                   |
| Accuracy of tilt sensor                                | +/-0.3°                  |
| Battery life, Type AAA, 2X1.5V                         | Up to 20000 measurements |
| Rating   | IP54                     |
| Size/Weight  | 116*52*28mm/129g         |
| Storage/Operating Temperature                          | -2.5°C~70°C/-10°C~50°C   |

