



## Smart Laser Measure HOTO QWCJY001, bluetooth

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### HOTO QWCJY001 Laser distance measurer

This handy and easy-to-use device enables you to accurately measure the length and width of a room, the dimensions of furniture or the height of windows. It has an accuracy of  $\pm 2$  mm and its range is up to 30 m. Simple operation and OLED display make the device suitable for both amateurs and professionals. Mi Home application provides access to many useful functions.

### Precision and speed

The rangefinder allows to take measurements of selected rooms, check the distance between furniture or measure the height of windows in a simple and convenient way. What is important, it provides excellent precision and its accuracy reaches 2 mm. It also features two measurement modes (from the front or rear of the device) and a range of 0.5 - 30 m.

### Easy operation

A single, practical button provides access to all necessary functions. The rangefinder also has an easy-to-read OLED display so that you can easily check information on the device's operation. The rangefinder is resistant to damage and fingerprints and can be charged without problems thanks to the USB-C port.

### Additional capabilities

Just add the rangefinder to the Mi Home app, and you'll gain access to a host of practical features. It allows you to record measurements in real time, take photos of given objects and mark their dimensions, as well as create floor plans and export them to your phone's album. The rangefinder connects to your smartphone via Bluetooth.

Manufacturer

HOTO

Name

Smart Laser Measure

Model

QWCJY001

Dimensions

73 x 33.2 x 16.8 mm

Weight

Approx. 36 g

Battery type

Lithium

Battery voltage

3,7 V

Battery capacity

200 mAh

Display

0.96" (OLED)

Bluetooth range

Up to 8 m

Charging parameters

5 V - 1 A

Charging time

Approx. 100 min

Automatic switch off

After 180 s

Automatic laser off

After 30 sec

Storage temperature

-20°C TO 60°C

Storage humidity

20% - 80% RH

Range

0,05-30 m

Accuracy

±2 mm

Minimum measuring unit

0,001 m

Unit of measurement

m / ft

Laser type

Wave length 630-680 nm

Operating power

0.7 W (max.)

Working temperature  
-10°C - 50°C

Price:

**€ 39.99**

Tools, Measuring tools, Rangefinders