

Infrared thermometer UNI-T UT303C

Code07810041

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UNI-T UT303C

Temperature range: -32°C to 1050°C

Display accuracy: +/- 1.8°C or +/- 1.8%

Repeatability: +/- 0.5°C or +/- 0.5%

Display resolution: 0.1

Distance to spot size: 30:1

Response time: 250 mS (95% of reading)

Spectral response: 8 um to 14 um

Laser power: Class 2(II) operation, Output < 1 mW, wavelength 630-670 nm

Display Hold: 8 seconds

Emmissivity: Digitally adjustable from 0.10 to 1.00 by 0.1

White double display backlight:

- Auto on when using USB power up. Press it on when using battery power up

- Power: USB or 9 V battery (6F22)

- °C/F° selection

- Temperature Data Hold

- Laser switch

- Search
- Electricity cut off memory
- MAX/MIN temperatures
- DIG/AVG temperatures
- Sleep mode
- Tripod mount
- Low battery display
- LCD size: 32 x 29 mm
- Product size: 169 x 138 x 53 mm
- Product weight: 270 g

Manufacturer: **UNI-TREND**

Related products

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UT305C



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