TA93 Quick Start (en)

DESCRIPTION

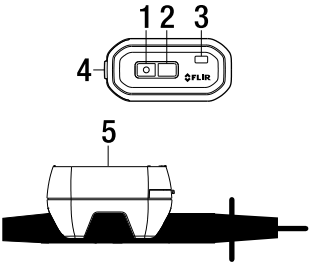


Fig. 1: Snapshot button (1); Display Hold button (2); LED (3); Release tab (4); Test lead with TA93 attached (5).

PAIRING

The DMM and TA93 must be 'paired' before the TA93 can be used. Refer to the TA93 user manual, available on the Flir website, or the manual provided with the DMM for instructions.

OPERATION

Once paired, press the TA93 Display Hold button (item 2, in Fig. 1, above) to freeze or unfreeze the DMM reading. Press the Snapshot button (item 1) to capture an image. The status LED (item 3) will flash after each button press.

BATTERY REPLACEMENT

Replace the CR1220 battery when the TA93 LED does not light when either of its buttons is pressed. See Fig. 2, below.

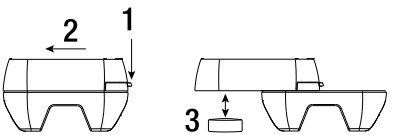


Fig. 2: Press tab (1); Slide open (2); Replace battery (3).

SPECIFICATIONS

Communication	Wireless (RF)
Radio frequency	433.92 MHz
Operating distance	1 m (3.3 ft.) maximum
Power	CR1220 (3 V) battery
Operating temperature	-10 to 50°C (14 to 122°F)
Storage temperature	-20 to 60°C (-4 to 140°F)
Dimensions (L x W x H)	43 x 21 x 25 mm (1.7 x 0.8 x 1.0 in.)
Weight	10 g (0.35 oz)
Country of origin	Vietnam

CUSTOMER SUPPORT

Repair, Calibration, and Technical Support: https://support.flir.com.

THREE-YEAR WARRANTY

This product is protected by FLIR's 3-Year Limited Warranty. Visit https://support.flir.com/prodreg to read the 3-Year Limited Warranty document.

Website
http://www.flir.com

Customer support
http://support.flir.com

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