

Remote operation button

P/N: T131171ACC

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Website

<http://www.flir.com>

Customer support

<http://support.flir.com>

Disclaimer

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General description	
Flic button with Bluetooth for wireless connection to the infrared camera.	
Data communication interfaces	
Bluetooth	Connection to the infrared camera Up to 50 m Bluetooth range
Environmental data	
Radio	FCC ID: 2ACR9-FLIC
Physical data	
Weight	8 g (0.28 oz)
Size (H x D)	8.5 x 30 mm (0.33 x 1.2 in)
Material	PC/ABS with Soft touch coating
Shipping information	
Packaging, type	Cardboard box
List of contents	<ul style="list-style-type: none"> Flic button Metal clip
Packaging, weight	0.068 kg (0.15 lb)
Packaging, size	155 x 59 x 69 mm (6.1 x 2.3 x 2.7 in)
EAN-13	7332558027066
UPC-12	845188023133
Country of origin	Taiwan

Compatible with the following products:

- 79301-0101; FLIR T530 14°
- 79302-0101; FLIR T530 24°
- 79304-0101; FLIR T530 24° + 14°
- 79306-0101; FLIR T530 24° + 14° & 42°
- 79305-0101; FLIR T530 24° + 42°
- 79303-0101; FLIR T530 42°
- 79307-0101; FLIR T530 42° + 14°
- 79301-0201; FLIR T540 14°
- 79302-0201; FLIR T540 24°
- 79304-0201; FLIR T540 24° + 14°
- 79306-0201; FLIR T540 24° + 14° & 42°
- 79305-0201; FLIR T540 24° + 42°
- 79303-0201; FLIR T540 42°
- 79307-0201; FLIR T540 42° + 14°
- 89001-0101; FLIR T560 14°
- 89002-0101; FLIR T560 24°
- 89004-0101; FLIR T560 24° + 14°



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#T131171ACC; r. 75780;

- 89006-0101; FLIR T560 24° + 14° & 42°
- 89005-0101; FLIR T560 24° + 42°
- 89003-0101; FLIR T560 42°
- 89007-0101; FLIR T560 42° + 14°
- 79302-0302; FLIR T540-EST 24°
- 79303-0302; FLIR T540-EST 42°
- 89002-0302; FLIR T560-EST 24°
- 89003-0302; FLIR T560-EST 42°
- 82501-0201; FLIR T840 14°
- 82502-0201; FLIR T840 24°
- 82504-0201; FLIR T840 24° + 14°
- 82506-0201; FLIR T840 24° + 14° & 42°
- 82509-0201; FLIR T840 24° + 14° & 6°
- 82505-0201; FLIR T840 24° + 42°
- 82508-0201; FLIR T840 24° + 6°
- 82503-0201; FLIR T840 42°
- 82507-0201; FLIR T840 42° + 14°
- 89201-0101; FLIR T860 14°
- 89202-0101; FLIR T860 24°
- 89204-0101; FLIR T860 24° + 14°
- 89206-0101; FLIR T860 24° + 14° & 42°
- 89211-0101; FLIR T860 24° + 14° & 6°
- 89205-0101; FLIR T860 24° + 42°
- 89210-0101; FLIR T860 24° + 6°
- 89203-0101; FLIR T860 42°
- 89207-0101; FLIR T860 42° + 14°
- 89201-0201; FLIR T865 14°
- 89202-0201; FLIR T865 24°
- 89204-0201; FLIR T865 24° + 14°
- 89206-0201; FLIR T865 24° + 14° & 42°
- 89213-0201; FLIR T865 24° + 14° & 6°
- 89205-0201; FLIR T865 24° + 42°
- 89212-0201; FLIR T865 24° + 6°
- 89203-0201; FLIR T865 42°
- 89207-0201; FLIR T865 42° + 14°
- 84512-1201; FLIR E54 24°
- 84512-2102; FLIR E54-EST 24°
- 78511-1101; FLIR E76 14°
- 78512-1101; FLIR E76 24°
- 78514-1101; FLIR E76 24° + 14°
- 78516-1101; FLIR E76 24° + 14° & 42°
- 78515-1101; FLIR E76 24° + 42°
- 78513-1101; FLIR E76 42°
- 78517-1101; FLIR E76 42° + 14°
- 78511-1301; FLIR E86 14°
- 78512-1301; FLIR E86 24°
- 78514-1301; FLIR E86 24° + 14°
- 78516-1301; FLIR E86 24° + 14° & 42°
- 78515-1301; FLIR E86 24° + 42°
- 78513-1301; FLIR E86 42°
- 78517-1301; FLIR E86 42° + 14°
- 78521-2102; FLIR E86-EST 24°
- 78522-2202; FLIR E86-EST 42°
- 90201-0101; FLIR E96 14°
- 90202-0101; FLIR E96 24°
- 90204-0101; FLIR E96 24° + 14°
- 90206-0101; FLIR E96 24° + 14° & 42°
- 90205-0101; FLIR E96 24° + 42°
- 90203-0101; FLIR E96 42°



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- 90207-0101; FLIR E96 42° + 14°

Declaration of Conformity

Hereby declaring, under our sole responsibility, that the product:

Product name: Flic, Powered by Flic, Flic 2, Flic Hub, Flic Hub LR

Product number: Flic

to which this declaration relates to is in conformity with the essential requirements and other relevant requirements of the:

- RED (2014/53/EU) replacing outdated R&TTE directive (1999/5/EC)
- EMC directive (2004/108/EC, 2014/30/EC)
- RoHS directive (2011/65/EC)
- REACH regulation (1907/2006)
- WEEE (2012/92/EC)
- Packaging (94/62/EC)

The product is in conformity with the following standards and/or normative documents:

Safety

- IEC 60950-1:2005 (second edition) + A1:2009 + A2:2013
- EN 60950-1:2006+A11:2009+A1:2010+A12:2011 + A2:2013

EMC

- EN 301 489-1 V2.1.1
- EN 301 489-17 V3.1.1

Radio Spectrum

- EN 300 328 v.2.1.1 (2016-11)
- EN 62311:2008

RoHS

- EC50581:2012

Packaging

- EN 13427:2004

Date: 10th January 2020

Stockholm, Sweden

Name: Amir Sharifat

Title: Founder

Signature:


