

Thermal camera for use with smartphone

CAMTH

- Thermal camera for use with both iOS and Android smartphones
- Detects invisible thermal energy and allows the user to "see" and measure small changes in temperature.
- Connects to the smartphone via a micro-USB port (Android) or Lightning connector (iOS) and displays the thermal images on the smartphone screen.

Application

- Searching for sources of heat
- Improving energy efficiency of buildings or machines
- Identifying an invisible failure or leak

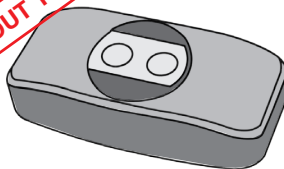
Info.

- As this type of technology is evolving rapidly, the technical characteristics may vary depending on the model and the year.

2016 model



ATTENTION: MODEL IS ABOUT TO CHANGE



DISCOUNTS

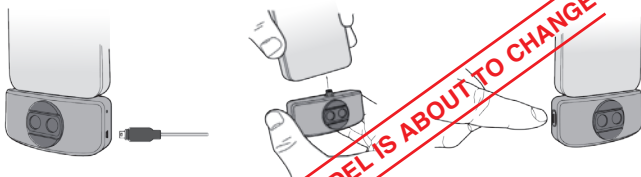
Qty	1+	2+	4+
Disc.	List	-5%	On request

Part number	Operating system	Dimensions (mm)	Weight (g)	Price each
CAMTH-IOS-VERS2016	iOS	65x29x18	32	357,90 €
CAMTH-AND-VERS2016	Android	65x29x18	32	357,90 €

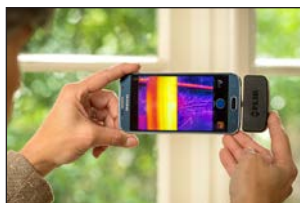
Price 2017 - Dimensions in mm

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Easy to set up and operate



Fax

0 825 88 6000

Service 0,15 € / min
+ prix appel

cial2@hpceurope.com

HPC

SUPPLEMENT 2019

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Our other products



GET-AL
Jaw coupling,
economy range,
Aluminium



PCH
Knob for gripping,
Mushroom



RBN
Wheel, Rubber tyre -
Polypropylene rim



M0
Worm and wheel set,
Machined plastic
(delrin)



BOXbeta
Box of assorted hitch
pins, Boxed set - hitch



AC144
Strike for toggle latch,
22mm



PPD
Indexing plunger for
sheets, For sheet
metal



PT820
Drive sprocket for slat
top chain, Ranges 820
and 815



V3RA
3-spoked handwheel
without handle,
Polyamide



CHM30
Worm and wheel gear
reducer, up to 28 Nm



OPFL_OPPM
Numerical counter
accessories,
Operating knob



AT5-10ECO
AT type timing pulley,
Economy range - AT5
aluminium

Complementary products