

Gigabit PoE injector 30 W

P/N: T912049ACC

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Website

<http://www.flir.com>

Customer support

<http://support.flir.com>

Disclaimer

Specifications subject to change without further notice. Camera models and accessories subject to regional market considerations. License procedures may apply. Products described herein may be subject to US Export Regulations. Please refer to exportquestions@flir.com with any questions.



General description	
Power supply, power over Ethernet (PoE) injector incl. multi plugs.	
This PoE Injector provides enough power for both the FLIR A500f/A700f camera and the internal fan inside the housing.	
Power system	
AC operation	Input: 100–240 V, 50–60 Hz
Power	30 W
Environmental data	
Operating temperature range	–20 to 50°C (–4 to 122°F)
Storage temperature range	–20 to 70°C (–4 to 158°F)
Humidity (operating and storage)	5 to 95% relative humidity
Physical data	
Weight	0.22 kg (0.48 lb)
Size (L × W × H)	140 × 65 × 36 mm (5.5 × 2.6 × 1.4 in)
Color	Black
Shipping information	
Packaging, type	Cardboard box
List of contents	<ul style="list-style-type: none"> • PoE injector • EU plug • UK plug • US plug
Packaging, weight	0.97 kg (2.14 lb)
Packaging, size	220 × 160 × 75 mm (8.7 × 6.3 × 3.0 in)
EAN-13	7332558028636
UPC-12	845188025595
Country of origin	China

Compatible with the following products:

- 85904-0301; FLIR A700f Advanced Smart Sensor 14°
- 85905-0301; FLIR A700f Advanced Smart Sensor 24°
- 85906-0301; FLIR A700f Advanced Smart Sensor 42°
- 90604-0301; FLIR A500f Advanced Smart Sensor 14°
- 90605-0301; FLIR A500f Advanced Smart Sensor 24°
- 90606-0301; FLIR A500f Advanced Smart Sensor 42°



EU Declaration of Conformity

Manufacturer Name: **Phihong Technology Co., Ltd.**

Manufacturer Address: **No. 568, Fuxing 3rd Rd., Guishan District, Taoyuan City, 333 Taiwan**

Product Name: **Switching Power Supply**

Model Name: **POE29U-1AFyyyyyyyy, POE29U-1ATyyyyyyyy, POE29U-560yyyyyyyy**
(where y can be any alpha numeric character or blank)

We declare, is herewith confirmed to comply with the requirements set out in the Council Directives:

EU Directives:	According to harmonized EU standards:	
	Standards	Issue date
2014/30/EU (EMC Directive)	EN 55032	2015+AC:2016 (Class B)
	EN 61000-3-2	2014
	IEC 61000-3-2	2014
	EN 61000-3-3	2013
	IEC 61000-3-3	2013
	EN 55024	2010+A1:2015
	EN 61000-4-2	2009
	IEC 61000-4-2	2008
	EN 61000-4-3	2006 + A1:2008 + A2:2010
	IEC 61000-4-3	2006+A1:2007+A2:2010
	EN 61000-4-4	2012
	IEC 61000-4-4	2012
	EN 61000-4-5	2014
	IEC 61000-4-5	2014
EN 61000-4-6	2014	
IEC 61000-4-6	2013	
EN 61000-4-8	2010	
IEC 61000-4-8	2009	
EN 61000-4-11	2004	
IEC 61000-4-11	2004	
2014/35/EU (Low Voltage Directive-LVD)	EN 62368-1	2014+A11:2017
	IEC 62368-1	2014(Second Edition)
2009/125/EC (ErP Directive) (EC) No 278/2009	EN 50563	2011+A1:2013
	EN 50564	2011
2011/65/EU (EU) 2015/863 Directive	EN 50581	2012



Base on the above conformity, the product is tagged with the following symbol:

Person responsible for making this declaration:

Name, Surname: **Shirley Hsu**

Legal Signature:

Title : **Manager**

Dept. : **Safety Compliance Section**

Place: **Taiwan**

Date: **28-Nov-2018**