

Declaration of Conformity (DoC) with regards to essential requirements of EU directives

Opticon Sensors Europe B.V., Opaallaan 35, Hoofddorp, The Netherlands
declares under own responsibility that:

Brandname:	Opticon
Product:	PDA Phone H-22
Models:	H22-EU-QUERTY-1D; H22-EU-QUERTY-1D-RFID; H-22-EU-QUERTY-2D; H-22-EU-QUERTY-2D-RFID; H22-EU-NUM-1D; H22-EU-NUM-1D-RFID; H-22-EU-NUM-2D; H-22-EU-NUM-2D-RFID;

The above mentioned product complies with the essential requirements specified in directives:

2004/108/EC	Electromagnetic Compatibility (EMC)
1999/5/EC	Radio- and Telecommunications Terminal Equipment (R&TTE)
2006/95/EC	Low Voltage Directive (LVD)
2002/95/EC	Restriction of Hazardous Substances (RoHS)
2002/96/EC, 2003/108/EC	Waste Electrical and Electronical Equipment (WEEE)

The product of the declaration described above is in conformity with the following standards:

EMC:	EN 301 489-1	V1.8.1: 2008	
	EN 301 489-3	V1.4.1: 2002	
	EN 301 489-7	V1.3.1: 2005	
	EN 301 489-17	V2.1.1: 2009	
	EN 301 489-24	V1.5.1: 2010	
	EN 55022	2006 + A1: 2007	Class B
	EN 55024	1998 + A1: 2001 + A2: 2003	
RF:	EN 300 328	V1.7.1: 2006	
	EN 300 440-1	V1.6.1: 2010	
	EN 300 440-2	V1.4.1: 2010	
	EN 301 511	V9.0.2: 2003-03	
	EN 301 908-1	V4.2.1: 2010	
	EN 301 908-2	V4.2.1: 2010-03	
	EN 302 291-1	V1.1.1: 2005	
	EN 302 291-2	V1.1.1: 2005	
Health:	EN 50360	2001	
	EN 62209-1	2006	
	EN 62209-2	2010	
Safety:	EN 60950-1	2006 + A11: 2009A + A1: 2010	
	EN 60825-1	2007	Laser class 2
	EN 62471	2006-07 / 2008-09	LED Risk Group 1
	EN 50332-1	2000	
	EN 50332-2	2003	

Signed on behalf of Opticon Sensors Europe B.V.



Gilles van den Berge
Senior Quality Assurance Engineer

Hoofddorp, The Netherlands, March 26, 2012

Marking: The EC conformity marking (CE mark) on this product is accompanied by the EC Identification number of the Notified Body involved in the R&TTE certification and the equipment class II identifier (alert sign) as shown below.



Usage restrictions:

This device incorporate a WiFi Wireless Lan IEEE 802.11 b/g interface intended for use in all EU member states and EFTA countries, but does have usage restrictions in the following countries:

France

Authorization for outdoor usage is limited to Channels 1 -7 (2.400 - 2.454 GHz).
Please check <http://www.arcep.fr> for more details.

Italy

For outdoor usage a general authorization is required from the national spectrum authorities.
Please check <http://www.comunicazioni.it> for more details.

Latvia

For outdoor usage an authorization is required from the Electronic Communications Office.
Please check <http://www.esd.lv> for more details.