

**Manufacturer's Name:** INTRACOM Telecom

**Manufacturer's Address:** 19,7 km Markopoulou Ave.  
19002 Peania, Attika, Greece

*Declares that the product:*

**Product Family:** StreetNode, PtP PtMP s/w defined Radio

**Product Name:** StreetNode 42GHz

<b>Model Number(s):</b>	<b>Product Numbers:</b>
STRN 42L1-CW-AC-LG, STRN 42L2-CW-AC-LG,	XX00-655/28, XX00-655/29
STRN 42H1-CW-AC-LG, STRN 42H2-CW-AC-LG,	XX00-655/30, XX00-655/31
STRN 42L1-CN-AC-LG, STRN 42L2-CN-AC-LG,	XX00-655/32, XX00-655/33
STRN 42H1-CN-AC-LG, STRN 42H2-CN-AC-LG,	XX00-655/34, XX00-655/35
STRN 42L1-CW-DC-LG, STRN 42L2-CW-DC-LG,	XX00-658/23, XX00-658/24
STRN 42H1-CW-DC-LG, STRN 42H2-CW-DC-LG,	XX00-658/25, XX00-658/26
STRN 42L1-CN-DC-LG, STRN 42L2-CN-DC-LG,	XX00-658/27, XX00-658/28
STRN 42H1-CN-DC-LG, STRN 42H2-CN-DC-LG.	XX00-658/29, XX00-658/30

XX=Z or KZ

**R&TTE Logo & Class :**  

*Conforms to the following product specifications:*

<b>Electromagnetic Compatibility according to article 3.1b:</b>	ETSI EN 301 489-1 V1.9.2: 2011 ETSI EN 301 489-4 V2.1.1 :2012 EN 55022:2010 EN 61000-3-2: 2006 +A1:2009 +A2:2009 EN 61000-3-3: 2008
<b>Use of spectrum according to article 3.2:</b>	ETSI EN 302 217-2-2 v2.1.1 : 2013 (PtP) ETSI EN 301 997-2 v1.1.1 :2003 (PtMP)
<b>Health &amp; Safety according to article 3.1a:</b>	EN 60950-1 : 2006 +A11:2009 +A1:2010 +A12:2011 EN 60950-22: 2006 EN 50385 : 2002 EN 60215: 1989 +A1:1992 +A2:1994
<b>RoHS:</b>	EN 50581 : 2012
<b>Eco Design:</b>	CR (EC) No. 278/2009

SUPPLEMENTARY INFORMATION: The product complies with the requirements of the R&TTE Directive 1999/5/EC, EMC Directive 2004/108/EC, LVD Directive 2006/95/EC, Eco Design Directive 2009/125/EU & with the requirements of the RoHS Directive 2011/65/EU

Athens, 16-6-2015



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Manager

INTRACOM Telecom