

## RW-9921-101X

PoE device FE/GbE



PoE device

### Ordering Info :

<b>RW-9921-101X</b>	PoE device 100BaseT/GbE interface for RADWIN radios With AC power feeding (see note below)
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#### Note:

Replace X with a digit from the list according to AC plug type

required: 1 – European AC plug

2 – US AC Plug

3 – UK AC Plug

4 – Indian AC Plug

5 – Australian AC Plug

6 – AC open connector

7 – Argentina AC Plug

8 – South Africa AC Plug

B – for Brazilian AC plug

Examples: RW-9921-1011 for European AC plug, RW-9921-1014 for Indian AC plug.

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## RW-9921-101X - Product Specifications

<b>ELECTRICAL</b>	
AC Input Voltage	100-240VAC nominal, 90-264VAC max range
Input Frequency	47-63Hz
Input Current	2.0A (rms) 115VAC at Max. load 1.2A (rms) 230VAC at Max. load
Max. In-rush current	30A for115VAC at Max. load 60A for230VAC at Max. load
Standby Power	0.5W(Max)at240Vac
DC Output Voltage	56V
Protection	Short circuit protection Auto recovery Over voltage protection
<b>Environmental</b>	
Operating Temperatures	0°C - 40°C/32°F - 104°F
Humidity	90% non-condensing
<b>Safety</b>	
UL	60950
C-UL	60950
TUV/GS	IEC/EN 60950
<b>EMC</b>	
ESD	61000-4-2
RS	61000-4-3
EFT	61000-4-4
Surge	61000-4-5
CS	61000-4-6
DIPS	61000-4-11
EMI	FCC part 15 class B, CISPR Pub 22 class B
<b>Mechanical</b>	
Case	Plastic
Dimensions	163mm(L) x 65mm(W) x 36mm(H)
Weight	400g/0.88lb
<b>Interfaces</b>	
PoE output	RJ-45 connector
Ethernet input	RJ-45 connector
AC input on device	Standard socket IEC320 C14 type
AC cable	Variety of AC plugs available (see below)
Ethernet / ODU	RJ-45 connector

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