

4 October 2017

To: Nemko Canada Inc. 303 River Road Ottawa, Ontario, Canada K1V 1H2

Subj.: StreetNode 6250 PTP radio product variants

(FCC id: 2AHZC-SN6250F12HW16)

Dear Sir,

INTRACOM S.A. TELECOM SOLUTIONS, with the trading name "INTRACOM TELECOM", Original Equipment Manufacturer of Wireless Access and Transport Systems with registered offices at 19.7km Peania-Markopoulo Avenue, 19002 Peania, Greece, hereby confirms the following regarding its StreetNode 6250 PTP V-Band radio product line with FCC id 2AHZC-SN6250F12HW16.

The StreetNode 6250 PTP product Part Numbers of the products submitted for FCC certification conform to the following code:

Model name:	StreetNode 6250 PTP		
Type of product:	60 GHz PtP Small cell radio		

Trade marks:	StreetNode [™] 6250 PTP, StreetNode [™] V60-PTP
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XYZ format

Mfr. Name	Mfr. Part Number	Name Variant	Mfr. PN Description
Intracom	SN62T-	SN6250T-F-X-U-	StreetNode 6250 X: 1,2,3 (Subband) U: L (Low), H (High) Z: G (Grey), C (Charcoal Gray) VV: Supply voltage AC or DC
Telecom	FXUZVV	Z-VV	



The following product variants have been put forward for FCC certification:

Mfr. Name	Mfr. Part Number	Name Variant	Mfr. PN Description
Intracom Telecom	SN62T-F1HCAC	SN6250T-F-1-H-C-AC	StreetNode 6250 Band F, Sub- band 1, Tx Hi, Charcoal Grey, AC
Intracom Telecom	SN62T-F1HCDC	SN6250T-F-1-H-C- DC	StreetNode 6250 Band F, Subband 1, Tx Hi, Charcoal Grey, DC
Intracom Telecom	SN62T-F1HGAC	SN6250T-F-1-H-G- AC	StreetNode 6250 Band F, Subband 1, Tx Hi, Light Grey, AC
Intracom Telecom	SN62T-F1HGDC	SN6250T-F-1-H-G- DC	StreetNode 6250 Band F, Subband 1, Tx Hi, Light Grey, DC
Intracom Telecom	SN62T-F1LCAC	SN6250T-F-1-L-C-AC	StreetNode 6250 Band F, Subband 1, Tx Lo, Charcoal Grey, AC
Intracom Telecom	SN62T-F1LCDC	SN6250T-F-1-L-C-DC	StreetNode 6250 Band F, Subband 1, Tx Lo, Charcoal Grey, DC
Intracom Telecom	SN62T-F1LGAC	SN6250T-F-1-L-G-AC	StreetNode 6250 Band F, Subband 1, Tx Lo, Light Grey, AC
Intracom Telecom	SN62T-F1LGDC	SN6250T-F-1-L-G-DC	StreetNode 6250 Band F, Subband 1, Tx Lo, Light Grey, DC

Mfr. Name	Mfr. Part Number	Name Variant	Mfr. PN Description
Intracom	SN62T-F2HCAC	SN6250T-F-2-H-C-	StreetNode 6250 Band F, Sub-
Telecom		AC	band 2, Tx Hi, Charcoal Grey, AC
Intracom	SN62T-F2HCDC	SN6250T-F-2-H-C-	StreetNode 6250 Band F, Sub-
Telecom		DC	band 2, Tx Hi, Charcoal Grey, DC
Intracom	SN62T-F2HGAC	SN6250T-F-2-H-G-	StreetNode 6250 Band F, Sub-
Telecom		AC	band 2, Tx Hi, Light Grey, AC
Intracom	SN62T-F2HGDC	SN6250T-F-2-H-G-	StreetNode 6250 Band F, Sub-
Telecom		DC	band 2, Tx Hi, Light Grey, DC
Intracom	SN62T-F2LCAC	SN6250T-F-2-L-C-AC	StreetNode 6250 Band F, Sub-
Telecom			band 2, Tx Lo, Charcoal Grey, AC
Intracom	SN62T-F2LCDC	SN6250T-F-2-L-C-	StreetNode 6250 Band F, Sub-
Telecom		DC	band 2, Tx Lo, Charcoal Grey, DC
Intracom	SN62T-F2LGAC	SN6250T-F-2-L-G-	StreetNode 6520 Band F, Sub-
Telecom		AC	band 2, Tx Lo, Light Grey, AC
Intracom	SN62T-F2LGDC	SN6250T-F-2-L-G-	StreetNode 6250 Band F, Sub-
Telecom		DC	band 2, Tx Lo, Light Grey, DC



More specifically: Sub-band 1 of the F-Band refers to the following radio specifications:

	BAND "F" 57000-64000 MHz							
Sub- Band	High /Low	Duplex spacing (MHz)	Centre frequencies supported (MHz)		Channel Bandwidth (MHz)	No of non- overlapping channels supported		
1	60lo	3500	57275	-	58275	250	5	
1	60Hi	3500	60775	-	61775	250	5	

More specifically: Sub-band 2 of the F-Band refers to the following radio specifications:

	BAND "F" 57000-64000 MHz						
Sub- Band	High /Low	Duplex spacing (MHz)	Centre frequencies supported (MHz)		Channel Bandwidth (MHz)	No of non- overlapping channels supported	
2	60lo	3500	58275	-	59275	250	5
2	60Hi	3500	61775	-	62775	250	5

Yours Sincerely,

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