

10/29/2020

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

FCC ID: 2AXB9-OSPR5

Models: OSP-R5L01E25, OSP-R5L02E25, OSP-R5L31E25, OSP-R5L04E25, OSP-R5L01W04, OSP-R5L02W04, OSP-R5L03W04, OSP-R5L04W04, OSP-R5L01, OSP-R5L02, OSP-R5L03, OSP-R5L04

Osprey Model Variant Definition

The Osprey models listed above are defined in the table below.

Variant	Description	Functional	Transmitter(s)
OSP-R5LxxE25	If xx = 01 LTE radio configured for North America bands If xx = 02 LTE radio configured for Asia Pacific bands If xx = 03 LTE radio configured for EU bands If xx = 04 LTE radio configured for CBRS bands	Provides LTE radio & 802.11 radio for wireless connectivity	Sierra Wireless EM7565 FCC: N7MEM75 ICES: 2417C-EM75 Rajant 2.4Ghz Testing completed by Nemko Rajant 5Ghz FCC: VJA-RJ1701 ICES: 7382A-RJ1701
OSP-R5LxxW04	If xx = 01 LTE radio configured for North America bands If xx = 02 LTE radio configured for Asia Pacific bands If xx = 03 LTE radio configured for EU bands If xx = 04 LTE radio configured for CBRS bands	Provides LTE radio & 2.4 & 5 integrated 802.11 radio for wireless connectivity	Sierra Wireless EM7565 FCC: N7MEM75 ICES: 2417C-EM75 Doodle Labs FCC: 2AG87NM-DB-3N ICES: 21411-NMDB3
OSP-R5Lxx	If xx = 01 LTE radio configured for North America bands If xx = 02 LTE radio configured for Asia Pacific bands If xx = 03 LTE radio configured for EU bands If xx = 04 LTE radio configured for CBRS bands	Provides LTE radio for wireless connectivity	Sierra Wireless EM7565 FCC: N7MEM75 ICES: 2417C-EM75

Dated: 10/29/2020

Signed:

A handwritten signature in blue ink that reads "Evan V. Hansen". The signature is written in a cursive style with a large, stylized "H" at the end.

Printed name: Evan Hansen

Title: CTO

On behalf of: JCAC Technologies Inc. (dba 3D-P)