



On-Ramp Wireless, Inc
10920 Via Frontera, Suite 200
San Diego, CA 92127, USA
+1 858 592 6008 : phone
+1 858 592 6009 : fax
info@onrampwireless.com
www.onrampwireless.com

Jan 15, 2016

BABT FCB
Forsyth House,
Churchfield Road,
Walton-on-Thames,
Surrey, KT12 2TD

Attention: Reviewing Agency or TCB
FCC ID: XTE-ULPAP310

On behalf of On-Ramp Wireless, Inc., I certify that the Dual Latency system's output power is controlled by firmware to transmit a maximum sub-band antenna port power, P_{max} , of 30dbm. The absolute maximum sub-band power transmitted is limited to 36dBm E.I.R.P, such that $P_{max} = 36 + L - G$. G is the antenna gain in dB, not to exceed 9dBi and L the cable loss to the antenna based on the installation, typically less than 3dB. Furthermore, the system is designed to be operated with one or two sub-bands sharing the same antenna and each sub-band is an independent data stream.

Dated this 15th day of Jan, 2016.

A handwritten signature in black ink, appearing to read "J-Wilson", written over a faint horizontal line.

Jason Wilson
VP Product Management, On-Ramp Wireless, Inc.
10920 Via Frontera, Suite 200, San Diego, CA 92127
Phone: 858-312-8356, Fax: 858-592-6009
jason.wilson@onrampwireless.com