

09 April 2014

To:  
Federal Communications Commission  
USA

Subject: Tune up procedure, FCC ID UIPSQ215M141

To Whom It May Concern:

The Aprisa SR+ radio is designed to operate in the licensed frequency bands 216-220 MHz and can be deployed or marketed in different countries and jurisdiction, including USA and Canada.

The equipment is intended to be and is normally installed by professional trained service personnel. Programming of transmitter frequencies and power can only be performed by the manufacturer or authorized service and maintenance personnel.


It is normal practice for the authorized installer to set up the system and/or our equipment to the appropriate frequency and power amongst other requirements to meet the customer's specific license conditions at time of installation. Therefore it's not the equipment supplier's responsibility to set the equipment configuration to the particular customer's license conditions. The equipment shipment defaults set during the manufacturing process are set to comply with the appropriate FCC compliance rules.

The default manufacturing frequency is 217.575 MHz. The default manufacturing transmitter output power is 2 W (33 dBm) with a tolerance of +/- 1 dB.

Please let me know if this acceptable.

For and on behalf of  
4RF Limited

Sincerely,

A handwritten signature in black ink, appearing to read 'Paul Yjung', written in a cursive style.

Paul Yjung  
Compliance Manager