

Quanzhou Wouxun Electronics Co., Ltd.

No.928 Nanhuan Road, Jiangnan High Technology Industry Park, Quanzhou, Fujian, China

February 1, 2012

Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370
Newberry, Florida 32669

Subject: FCC ID: WVTWXOUN07, Extended Frequencies Justification.

Gentlemen:

The device was designed to operate in the frequency bands 136-174 and 406.1-512MHz. The device complies with 47 CFR Part 90.203(e), in that the operator cannot directly program the transmit frequencies using the normally accessible external controls. Device programming is the responsibility of Wouxun and it's approved service personnel.

We, **Quanzhou Wouxun Electronics Co., Ltd.** acknowledge that operation on unauthorized frequencies is a violation of FCC rules, and acknowledge inclusion of Grant note code "EF".

In addition to Part 90 usage, this device is utilized in systems such as Federal and Public Safety agencies, e.g. police, fire, and emergency medical, etc. as indicated in the following table:

Frequency Range (MHz)	Part 90	Feds	Grant Notes
136-150.8		X	EF
150.8-156.2475	X		EF
156.2475-157.0375		X	EF
157.0375-161.575	X		EF
161.575-161.775		X	EF
161.775-173.4	X		EF
173.4-174		X	EF
406.1-454	X		EF
454-456		X	EF
456-462.5375	X		EF
462.5375-462.7375		X	EF
462.7375-467.5375	X		EF
467.5375-467.7375		X	EF
467.7375-512	X		EF

Quanzhou Wouxun Electronics Co., Ltd.

No.928 Nanhuan Road, Jiangnan High Technology Industry Park, Quanzhou, Fujian, China

The device have two different version of software, one for the federal market and the other for non-federal market, to ensure the non-federal users can not use the federal frequencies.

Sincerely,

Quanzhou Wouxun Electronics Co., Ltd.

Danny Chen
General Manager



Danny Chen