



DATE: 02/07/2012

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Radio Device Management in the Xplore Technologies Corporation iX104C5 Tablet PC

The Xplore Technologies Corporation iX104C5 Tablet PC is offered with multiple data radio options as specified within this application. The iX104C5 is capable of having both the 62205ANHMW WLAN (Xplore Tech. FCC ID: Q2GI6205-XPL) and the Gobi3000 WWAN (Xplore Tech. FCC ID: Q2GGOBI3K-XPL) installed in the iX104C5 Tablet PC.

The Xplore Technologies Corporation iX104C5 operating system software is Microsoft Windows 7. Both the Xplore Technologies 62205ANHMW WLAN and Gobi3000 WWAN radio devices are managed by the operating system as network interface cards. Microsoft Windows 7 dynamically monitors the network connections through software "media sense". When more than one network path is available, the operating system selects the fastest network connection to transmit and receive data for any application session. As a result, only one wireless device will transmit at any given time (WLAN or WWAN) – until that connection is dropped or a faster network path becomes available.

If you have any questions regarding this matter, please do not hesitate to contact me.

Sincerely,

A large, stylized handwritten signature in black ink that reads 'Jason Moreland'. The signature is written over a horizontal line.

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