



March 3, 2011

Xirrus Arrays

Gentlemen:

The Xirrus family of Wireless LAN Arrays have been designed for worldwide operation. In order to accommodate the differing channel sets allowed in various countries and to restrict the channels available for use on a per country basis, Xirrus has embedded a country code setting that can only be modified in the production factory. Once programmed, the end user has no way to modify this setting. This setting is independent of the operational software and can only be changed by returning the unit to an authorized service professional.

The country code is stored in the EEPROM of an Atmel Mega8 uController. The code is written during factory programming along with the MAC address of the device. These fields are write once fields and once written, they cannot be changed by the end user. The country code can only be changed by a trained Xirrus service technician.

Sincerely

A handwritten signature in black ink, appearing to read "Steve Smith", with a long horizontal flourish extending to the right.

Steve Smith  
VP Hardware Engineering