

## Enabling the iLM 3100 Series WLAN (WiFi) Capabilities

The iLM 3100 Series has WLAN (WiFi/Wireless) capabilities that allow customers to connect to the Internet. The default configuration for this capability is turned off to eliminate unauthorized use.

If you have absolutely no intention of using the WLAN capabilities and want this feature permanently disabled, please create a WebSR online by logging into your account or contact @Road Customer Support at (877)428-7623 and create a Service Request. For more information about creating a WebSR, see the *@Road Customer Implementation Process Guide*.

To enable the WLAN capability, complete the following steps for each 3100-W Series iLM you want enabled:

1. Log into your @Road account.
2. Click the **Administration** link in the Control Panel.
3. Enter the **Administration** password.
4. Click **Submit**. The **Administration** screen appears.
5. Click the **WLAN Security Administration** link. The **WLAN Security Administration** screen appears.
6. Click the **Edit** link in the **Access Point Configuration** column on the **WLAN Security Administration** screen. The **Edit WLAN Device** screen appears.
7. Locate the desired device in the **Device Label** column.
8. In the **Wireless LAN** row, click the **Enable** radio button.
9. In the **SSID** row, change the default SSID to a unique name for the mobile device. This helps differentiate your mobile devices.
10. In the **SSID Broadcast** row, click **Enable** or **Disable**. If you enable SSID Broadcast, be sure to implement security or your Internet connection can be used by anyone who picks up the signal. For security information, see the *WLAN Administration Guide*.
11. Verify all other settings.
12. Click **Next**. The **Configuration Confirmation** screen appears.
13. Click **Confirm**. The **Configuration Submitted** screen appears stating "WLAN Configurations Sent."
14. Click **Close**.

This completes the enabling of the WLAN capabilities. For more detailed information about WLAN administration, please see the *WLAN Administration Guide*.

---

©2007 @Road Inc., a Trimble company. All rights reserved. @Road, the @Road logo, GeoManager, iLM, Internet Location Manager, StatSensor and TempSensor are trademarks, registered trademarks or service marks of @Road Inc., a Trimble company. All other trademarks or service marks are the property of their respective owners.