

Knowledge Base Article

Product Group: MARLIN I-Pro

Product: CMDM 6600 - Microlog Inspector

Version: N/A

Abstract

This article explains the steps required in setting up a wireless connection to a SKF Microlog Inspector CMDM 6600 handheld.

Overview

Follow the steps below to configure a WiFi connection on a Microlog Inspector device.

1. Go to **Start** → **Settings** on the device. [Figure 1]

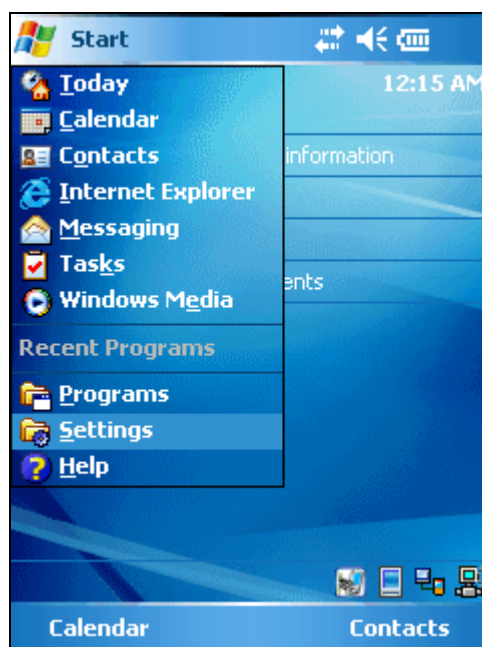


Figure 1. Start → Settings menu

2. Select the **System** tab on the bottom of the screen, and then select **Wireless Network**. [Figure 2]



Figure 2. System tab in Settings

3. Check the **Enable Microsoft's Wireless Zero Config** box. [Figure 3]

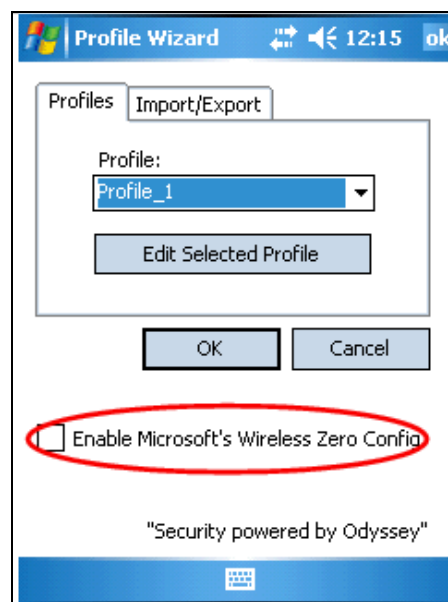


Figure 3. Enable Zero Config box

4. A message may appear about disabling Intermec Security. If this message displays, press the **[OK]** button. [Figure 4]

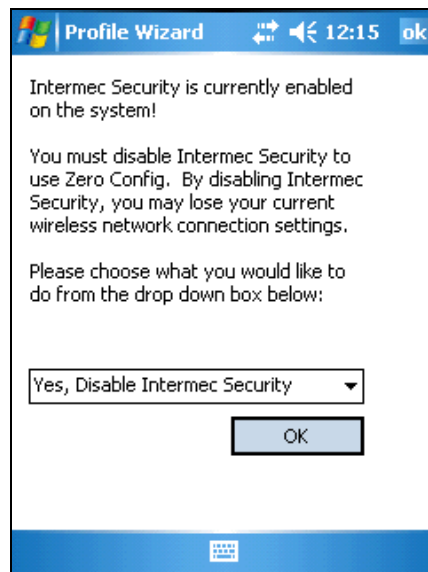


Figure 4. Disable Intermec Security

5. A message will then appear confirming Zero Config is now enabled. Press **[Yes]** to initiate a Warm Boot so the changes can take effect. [Figure 5]

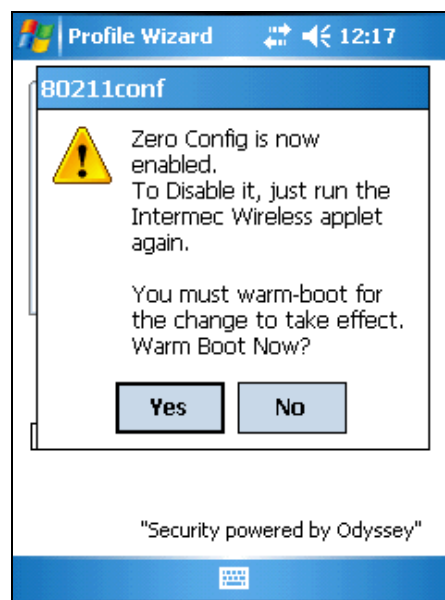


Figure 5. Zero Config is now enabled

- Once the device reboots, a **Multiple Networks Detected** dialog box will be displayed. [Figure 6] This box lists all available WiFi networks within range. Select the desired network, and then input the Wireless Network Key, if required.

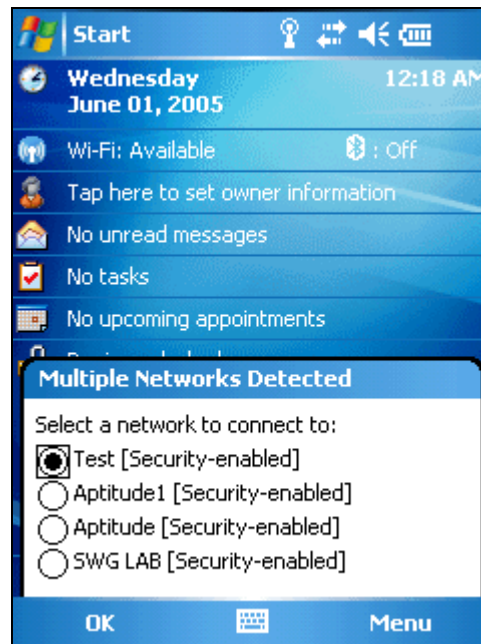


Figure 6. List of available wireless networks

- The Microlog Inspector handheld is now connected via WiFi.

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at TSG-Americas@skf.com.