

Fortress Secure Client Installation Instructions



Use this instruction sheet to help you install the Fortress Secure Client onto your CK61G Mobile Computer. To purchase the Fortress Secure Client, contact your local Intermec customer representative.

Before installing the Fortress Secure Client onto the CK61G, you must enable Microsoft Zero Config. For more information, see the *Apriva BT200-T Smart Card Reader User's Guide*.



Note: You can use this installation sheet to configure the Fortress Secure Client, or you can use the Pre-Configuration Utility which is available on the Fortress Technologies web site at www.fortresstech.com.

To install and configure the Fortress Secure Client

- 1 Download and place the **FSC.WM5_SARM.cab** file into the **\My Documents** folder on the CK61G.
- 2 Tap **FSC.WM5_SARM.cab** to install the Fortress Secure Client.
- 3 When you are prompted to select a NIC adapter, choose **Conexant PRISM Wireless LAN Driver**.
- 4 Warm boot the CK61G. For more information, see the *Apriva BT200-T Smart Card Reader User's Guide*.
- 5 Tap the **iConnect** icon > **Status** > **Wireless** > the **Advanced** button. When the ISpyWiFi utility appears.
- 6 Verify that you have a access point connection and tap **OK**.



Note: You must use the ISpyWiFi utility to verify the status of your wireless status. The indicator at the top of the Today screen does not accurately indicate the status of the wireless connection.

- 7 Tap the **Fortress Secure Client** icon. The Fortress Secure Client opens.
- 8 Tap **Menu** > **Settings** > **System Settings** and verify that the **Conexant PRISM Wireless LAN Driver** is selected.
- 9 Tap **View** > **System Info** and verify that the MAC address and DeviceID (16 character hex string) are correct.

- 10** Tap **Menu** > **Settings** > **System Settings** and make sure that the Encryption Mode, DH Key Length, and AccessID (16 character hex string) are correct.



Note: The Encryption Mode, DH Key Length, and AccessID must match what is specified on your Fortress Bridge or Controller.

- 11** Verify that successful Fortress Network Communications by checking to see that:
- your CK61G successfully pings to the router interface IP.
 - the Fortress Bridge/Controller's Monitor screen displays the client information.
 - the radio NIC MAC address is correct.
 - the radio NIC IP address is correct.
 - the Fortress Secure Client DeviceID is correct.
 - you have an Authenticated/Secure State 6 connection.
- 12** Install the SensaGuard software. For more information, see the *Apriva BT200-T Smart Card Reader User's Guide*.

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