

Connecting Pocket PC PDA to MU_Wireless

SPECIAL NOTE: Your Windows CE, PocketPC or Windows Mobile based device configuration may vary from the instructions described in this document. If you are unable to use the information found here to configure your particular model, please contact the IT Services Help Desk at 288-7799, or email to helpdesk@marquette.edu and best effort will be made to assist you.

To configure your wireless card to access the campus network, you'll need to use the wireless client included with your PDA software. The following settings and values should be entered into your PDA's WiFi settings where appropriate:

- SSID or Network Name: MU_Wireless
- Connects to: The Internet
- Authentication: Open or None
- Data Encryption: Disabled or None
- IEEE 802.1x access control should be disabled.

After configuring the card, you should perform a soft reset of the PDA.

Verify that you are connected.

Open Internet Explorer on the PDA and browse to <http://www.mu.edu/>.

You may see a page warning you about a security certificate. Click **YES** to continue connecting to the wireless network.

The page that should now appear will prompt you for your CheckMarq username and password. After entering your CheckMarq credentials, you may receive a warning about leaving the SSL-encrypted connection. If you see this page, check the box that instructs Internet Explorer to "do not show this warning", and then click **YES** to continue.

You are now connected wirelessly to the MU_Wireless network.