

UPDATE ETHERNET MODULE FOR CFM2X03 OR CFM4X03

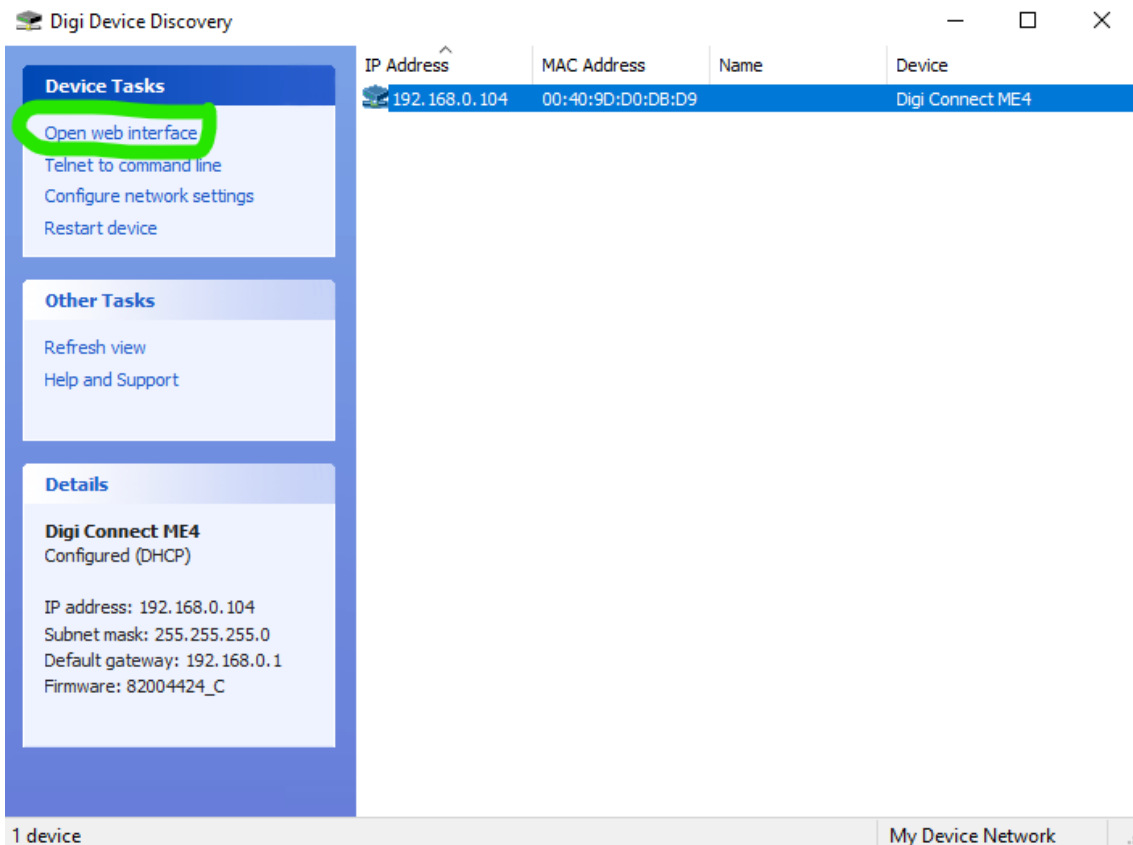
Please follow these instructions when updating the Ethernet module.

Files Required

1. Most recent ForceView3 installer (install_forceview-3.4.0.2.exe)
2. Firmware file (CFM35089V2-R.266.S19)
3. Autogen Instructions (CFM4x03 Appendix_AutoGen Instruction.pdf)
4. DigiDiscovery.exe tool
5. Digi Config file (DigiME4_CFM_115.cfg)

Instruction

1. Connect the CFM using the **Ethernet cable**
2. Open the Digi Discovery tool
3. Open the web interface for the CFM



4. Log into the Digi module
Username: **root**
Password: **dbps**
5. Click "Backup/Restore"



Digi Connect ME4 Configur

[Home](#)

Configuration

[Network](#)
[Serial Ports](#)
[GPIO](#)
[Alarms](#)
[System](#)
[Remote Manager](#)
[Users](#)

Applications

[RealPort](#)

Management

[Serial Ports](#)
[Connections](#)

Administration

[File Management](#)
[Backup/Restore](#)
[Update Firmware](#)
[Factory Default Settings](#)
[System Information](#)
[Reboot](#)

[Logout](#)

Home

[Getting Started](#)

Tutorial Not sure what to do next? This Tut

[System Summary](#)

Model:	Digi Connect ME4
Ethernet MAC Address:	00:40:9D:D0:DB:D9
Ethernet IP Address:	192.168.0.104
Link Local Address:	FE80::240:9DFF:FED
Description:	CFM4100 Crimp Force
Contact:	OES Inc.
Location:	None
Device ID:	00000000-00000000

- Click on "Choose File" and select the DigiME4_CFM_115.cfg file. Then click "Restore"

Restore configuration from a file on your PC or server.

Note: If the restored configuration modifies the network settings, your Digi device server will redirect your browser to the new IP address.

Restore From File: DigiME4_CFM_115.cfg
 Restoring configuration. Please wait...

Copyright © 1996-2013 Digi International Inc. All rights reserved.

- Click "Reboot"

Digi Connect ME4 Configuration and Management

Configuration has been successfully restored.
You must reboot for these new settings to take effect.

Reboot

The reboot process will take approximately 1 minute to complete. Click Reboot now to reboot the Digi Connect ME4.

- It will take approximately 1 minute for the ethernet module to reboot, then the process is complete.