Updating Software via Ethernet

This quick card outlines how to upgrade the SmartClass 4800 or T-BERD/MTS 5800 to the latest software revision using a wired Ethernet LAN connection to the internet.

**Note:** Software may not be updated via Wireless LAN or Mobile hotspots. Units with software that is more than 2 major releases old, should not be updated via Internet. Please follow instructions on the *Updating Software via USB* quick card to step your unit up to the current software, two major revisions at a time.

**EQUIPMENT REQUIREMENTS**

**Equipment Requirements:**
- SmartClass 4800 or T-BERD/MTS 5800
- Wired Internet Connection
- CAT5E or better cable

**CONNECT TO INTERNET**

1. Plug the T-BERD/MTS test set into AC power. You cannot update the software while running on battery.

2. Using CAT5E or better cabling, connect the T-BERD/MTS 5800 Ethernet Management Port on the side of the unit to an Ethernet LAN port providing internet access.

3. Tap the **System** icon in the status bar at the top of the display to show the **System menu**.

4. Tap the **Network** icon.

5. Tap the **LAN** icon on the left screen side. If using DHCP, set **IP Mode** to DHCP and wait until unit obtains an IP address; otherwise set **IP Mode** to **Static** and configure a static IP address, Subnet Mask, and Gateway.
1. Tap the **System** icon in the status bar at the top of the display to show the **System menu**.

2. Tap the **Upgrade** icon to show the **Upgrade menu**.

3. Select **Network** for the upgrade method.

4. Tap **Connect** to query the server for available upgrades.

5. Tap **Start Upgrade** and follow screen prompts to complete the software upgrade.

6. The unit will reboot to complete the upgrade.