TEG-S2400i TFTP Firmware Upgrade Procedure

SS07242003

1. The following changes have been made for Firmware version 3.03.02.
   Ver. 3.03.02
   - add "Show Mac Table", which displays the MAC addresses the Switch stored (learned) on each port.
   - change web configuration layout, such as Administrator/Switch Settings/Misc Config section
   - increase 2 bytes for version control
   - fixed 802.1x client logout problem. (in version 2.5, after 802.1x client logout, the Switch was not able to send out the "close account" packets and user needed to disconnect the network cable to completely logout).

2. Firmware upgrade requirements:
   Software: TFTP Server Software (such as TFTPD.EXE)
   Hardware: A PC with network adapter connects to TEG-S224i and the PC is able to access the TEG-S2400i's configuration page with web browser.

3. Please **note** that after the firmware upgrade, all the settings in the Switch are changed back to default settings (including the IP address). Please keep a record of the Switch's configurations and then manually put them back after completing the upgrade.

4. Below is the firmware upgrade instruction using TFTPD.EXE software.

   - RUN TFTP program

   - Copy firmware file to C: drive. (e.g. **C:\2400V303.BIN**)

   - From TFTP software, click on "File", select "Set Root", enter **C:** as the "root directory" and click "Ok".

New root directory
Enter new root directory:
C:
OK
Cancel

5. Go to Web configuration page for TEG-S2400i, click on “TFTP Update Firmware” under “Menu” on the left, type TFTP Server IP address (the IP address of the computer that is running the TFTP Server software), type in the firmware file name (e.g. **2400v303.bin**) and then click “Apply”.

6. After the Download completed, click “Upgrade Firmware” to start the upgrade. (**Note**: do not interrupt the firmware upload.)

7. After uploading the firmware, click “Reboot” to restart the system.
8. This completes the firmware upgrade.