

Firmware Upgrade Procedure

1. Save the downloaded firmware file (.zip) to your PC
2. Right click on the downloaded file and select **Extract All** or **Extract Here** option
 - a. Make sure to remember the location where the extracted file will be saved.
3. Log into to the switch configuration page
Default URL/IP address <http://192.168.10.200>
Default User Name: admin Default Password: admin
4. Navigate to the **Tools** section, click on **Firmware Upgrade** and select the Upgrade Mode **via HTTP Settings** option.
5. Click **Choose File** or **Browse** and navigate to the location of the firmware file (.hex) extension.
6. After selecting the file, click **Upgrade** at the top right to start the upgrade process and wait for the timer to complete.

Firmware Upgrade

| Image Select | |
|--|--|
| Next Boot Image ID | <input checked="" type="radio"/> Image1 <input type="radio"/> Image2 |
| Running Image ID | Image1 |
| Image1 Version | |
| Image2 Version | 3.01.027 |
| Upgrade Mode | Via HTTP Settings ▼ |
| <input type="button" value="Apply"/> | |
| Via HTTP Settings | |
| Firmware File | <input type="button" value="Choose File"/> TRENDNET....002-FW.hex |
| Firmware Backup | Image1 ▼ |
| <input type="button" value="Backup"/> <input type="button" value="Upgrade"/> | |
| Note: System will not reset automatically after burning image to flash. | |

7. Wait until the firmware upload has completed and the device reboots.
8. The firmware upgrade is complete.