

Quick Software Upgrading Guide for SMT-R2000 Dual-Band AP

Wireless Access Point – SMT-R2000 (dual band)

Requirements:

1. A PC with an Ethernet network card or a 802.11a or b or g Wi-Fi client card

Set Up:

1. Set TCP/IP address of the PC to the same subnet range.
e.g. Windows XP
 - a. Right click “My Network Places” from desktop
 - b. Right click “Local Area Connection” and select “Properties”
 - c. Double click “Internet Protocol (TCP/IP)”
 - d. Select “Enter the following IP address” and enter the PC IP address, e.g.
 - i. IP address: 192.168.111.5
 - ii. Subnet mask: 255.255.255.0
 - iii. Default gateway: 192.168.111.1
 - e. Select <OK>, and <OK>
2. Connect PC to the access point through either
 - a. Wired network, or
 - i. Connect laptop PC Ethernet port to the WAN port of the SMT-R2000
 - b. Wireless LAN
 - i. Move laptop PC within the AP coverage range, say less than 10 ft
 - ii. Associate the PC to the AP
 1. Default SSID is “SMT-R2000-WLAN1” for 802.11b/g, and
 2. Default SSID is “SMT-R2000-WLAN0” for 802.11a
 - iii. If you move PC from one access point coverage to another, the PC may still connect to the previous AP. You may need to disable and enable the WLAN card in the PC to force to connect to the desired AP.
3. Connect PC to the Web page of the access point by using Internet Explorer web browsing application software.
 - a. Enter the IP address of the AP at the address bar and press GO
e.g. **192.168.111.10**
 - b. Login to the AP Web management page
 - i. User name: **admin**
 - ii. Password: **samsung**

Steps:

1. From the AP web page, go to Maintenance > Upgrade
2. Use <Browse...> button to select the file.
 - a. Default file name is **smtr2k022110000_upgrade.tar**
3. Click <Upgrade> button to start the process
4. It takes about 8 minutes to complete the process.