

APC MasterSwitch Quick Start

IP Setup

Through a Terminal Interface

1. Connect the MasterSwitch to a dumb terminal (Windows Terminal, Hyperterminal) with the supplied gray cable. Set the communications parameters: 19200bps, 8 data, 1 stop bit, no parity, no flow control.
2. Turn on the MasterSwitch.
3. On the terminal keyboard, press ENTER until “User Name :” appears.
4. Enter **apc** (lowercase) as the User Name and again as the Password. The Main menu appears.
5. Go to the Network menu and select TCP/IP. At the TCP/IP menu, set the IP Address, Subnet Mask, Gateway Address; disable BOOTP.
6. Select Accept Changes.
7. Go back to the Main menu and select Logout. The Network settings now take effect.

Through a BOOTP Server

Note: BOOTP is enabled by default

1. Enter the MasterSwitch MAC Address, desired IP Address, Subnet Mask, and Default Gateway into the bootptab file of your BOOTP server program.
2. Connect the MasterSwitch to your network and restart it by pressing the reset button on the front panel.
3. The status light will blink red until the BOOTP response is received. When the MasterSwitch is on the network, the status light will turn green.

Accessing Web Control

1. Start your Web browser.
2. Enter the IP address of the MasterSwitch (see IP Setup above) in the browser address box.
3. Enter **apc** as the User name and again as the Password. The MasterSwitch Web control page appears on the browser.
4. You can now access to MasterSwitch and configure other settings, such as SNMP access, or to view device information.

Refer to the Local Help from the main Web page for more information on setup. See also the readme file on the disk for additional information.