



Wireless NAS Quick Install Guide

DEFAULT SETTINGS

Wireless ESS ID: unas

Channel: 6

Configuration IP Address: 192.168.1.200

Configuration Username/Password: admin/admin

HARDWARE INSTALLATION

1. Plug the AC Adapter into the WNAS and the other end into a surge protector or UPS.
2. If you want wired users to connect to the WNAS, you can connect a CAT5 network cable from the WNAS to a hub/switch (network cable is not provided).
3. Rotate the antenna to an **upright position**.

TURNING THE WNAS ON

1. Hold the power button in for **2 seconds** and release. The WNAS will now turn on and the red tool light will be solid.
2. **Wait for the Red Tool light to go out for the system to boot.** This process may take anywhere from 2 to 10 minutes, depending if the system was turned off properly. **NOTE:** If the red light does not turn off after 10 minutes, unplug the WNAS and wait for five minutes before plugging it back in and turning it back on.

CONNECTING WIRELESSLY TO THE WNAS

1. **The WNAS automatically assigns DHCP addresses to the wireless clients.** Please refer to your Wireless Network Card instructions on how to connect to a

Wireless Network. In most cases, Windows XP will automatically connect to an available wireless network.

CONFIGURING THE WNAS FOR YOUR NETWORK

1. You can connect to the **Web Management Interface** of the WNAS in one of three ways
 - a. Open a web browser and type <http://unas> in the address bar. Hit Go or press Enter. You will be prompted for the username and password.
 - b. Open a web browser and type <http://192.168.1.200> in the address bar. Hit Go or press Enter. You will be prompted for the username and password.
 - c. Use the **Server Administration Console Utility** to find and configure the WNAS.
2. Please refer to the **User Guide on the CD** for more details in configuring the WNAS.

WINDOWS FILE SHARING

1. You can use the **Server Administration Console Utility** to map the network shares to your computer.
–OR–
 1. Open Windows Explorer (or My Computer).
 2. Select Tools → Map Network Drive.
 3. Browse to the share name on the WNAS you want to map.
 4. Enter the login information:
 - a. Leave username blank/default
 - b. Type in the appropriate password for the share name (refer to the User Guide for more info).

NEED HELP?

1. Please refer to the **User Guide on the CD** for a more details and troubleshooting help.
2. Visit <http://support.trittontechologies.com> for support documentation and options.



<http://www.trittontechologies.com>