

Arion 1004 Basic Setup (Quick Reference Guide)

Configuring Your Arion 1004 for first time users.

1. Open your Web browser (i.e. Internet Explorer or Netscape Navigator).
2. In the "Address" field, type http://192.168.0.1 and press the <ENTER> key.
 - ▶ 192.168.0.1 with DHCP disabled will be the manufacturer default setting
3. In the "System Information" page of the Arion Web console, the following information will be shown:
 - a. Product Name
 - b. Unit MAC address
 - c. Unit IP address
 - d. Subnet
 - e. Default Gateway
 - f. Firmware Version Number
4. User can click the items of MENU on the left part of the Web console to do the following tasks:
 - a. "Basic Configuration" - Primary setup page used for configuring the device.
 - b. "Firmware Upgrade" - Connecting with TFTP server to upgrade the latest version of firmware.
 - c. "Advanced Configuration" - Advanced features used to set up the device. It includes:
 - i. Password Setup and Change
 - ii. TCP/IP setting
 - iii. H.323 information setting
 - iv. RTP Jitter Buffer Provision
 - v. Systems log provision
 - d. "Advanced status" - Providing the status of the device
 - e. "Restart" - Reset and restart the device
5. Click "Basic Configuration"
6. Typing the following items under this Web page:
 - a. IP Address of iMerge (CFG)
 - b. Enable DHCP service (for dynamic IP setting) or enter IP address (for static address).
 - c. Entering the Alias information (provided by AG or telephone company).
7. Click "Submit Button"
8. Click "Restart" item on the left of menu and enter "Restart" page.
9. Click "RESTART" Button to activate the reset/restart unit function.
10. Device is doing restart process. All the changes will be saved and be used from now on.

Setup/Change Administrator Password.

1. Open your Web browser (i.e. Internet Explorer or Netscape Navigator).
2. In the "Address" field, type IP Address of the device and press the <ENTER> key.
3. Click "+" sign of "Advanced Configurations" to expand the sub-menus.
4. Click "Administrator".
5. Enters Username, Password, and Confirmed Password fields.
6. Click "Submit Button".
7. Click "Restart" item on the left of menu and enter "Restart" page.
8. Click "RESTART" Button to activate the reset/restart unit function.

Firmware Upgrade.

1. Open your Web browser (i.e. Internet Explorer or Netscape Navigator).
2. In the "Address" field, type IP Address of the device and press the <ENTER> key.
3. Click "Firmware Upgrade" item of menu on the left part of Web console.
4. Enter TFTP server IP address.
5. Click "Submit Button"
6. A list of available firmware with different versions are listed on the Web page.
7. Select the correct version.
8. "Firmware download is successful" and "Filesize = xxxxxxx" will be shown when download is completed.
9. Click "Restart" button to restart the unit.