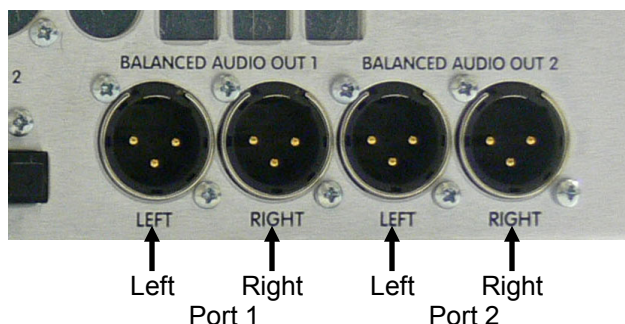


INSTALLATION

AUDIO

The analog audio connectors are standard XLR connectors. The two stereo ports can be played in stereo (2 stereo ports), all mono (4 mono ports) or mixed (1 port stereo and the other 2 mono channels). Please refer to the AMR-100I manual for a full discussion on the use of ports.



The audio ports do not need to be connected in order to transfer files from the AMR-100I to your computer playback system.

POWER

After connecting the Audio, you can connect the AC. When you plug in the power cord, the unit will begin its power up sequence and initialization process. This takes about 20 seconds and the light on the front will light. Remember, this is *not* a power switch. It is only a power indicator.



After the receiver has finishing booting, setup the IP address of the receiver.

ETHERNET

- After the receiver finishes booting, the two status indicators (Lan and Inet) will be clear (no LAN or Internet connection). After setting up the IP address and connecting the Ethernet cable, they will become dark after establishing a connection to the Amb-OS servers.
- It is highly recommended you use a static IP address rather than DHCP to improve transfer reliability. The AMR-100I comes with DHCP set as the default.
- When assigning a static IP address, be sure to pick an IP address outside of the DHCP address pool. Your Network Administrator will be able to provide you with that address.
- When entering IP addresses, all three digits in each section must be used. Thus an address of 192.168.1.10, must be entered as 192.168.001.010 for a correct entry.
- Make sure the network used with the AMR-100I has Internet connectivity or the unit will not receive programs.

IP ADDRESS CHANGE

1. Press [ENTER] and you will see a menu bar with “Setup” highlighted.
2. Press [ENTER] then press [DOWN] until “IP Addr: DHCP” is highlighted; then press [ENTER].
3. Press [DOWN] until “DHCP” is highlighted; then press [ENTER] to select “NO” as the option. “NO” and “YES” are the only two options
4. Press [BACK] to save that setting.
5. If “IP Addr: xxx.xxx.xxx.xxx” is not highlighted, press [DOWN] until you have highlighted the IP Address selection; then press [enter].

SETUP	DATE
Firmware:	1.97
Serial No:	2001000
IP Addr:	DHCP
Receiver Utilities	

WARNING

The IP address, gateway and netmask are for illustrative purposes. Your network may require different values. Consult your network administrator for the correct values.

6. Press [DOWN] until “IP Addr:” is highlighted; then press [ENTER].
7. Press [UP] or [DOWN] until you get the first digit correct and press [ENTER]. That will take you to the next digit. Repeat this step until you have the desired IP address. You may press [BACK] to return to a previous value that was entered incorrectly. The last digit’s [ENTER] command will exit the address-setting dialog.
8. Press [DOWN] to highlight “Gateway”.
9. Using the method as described in #7 above, enter the gateway IP address.
10. Press [DOWN] to highlight “Netmask”. If the default (255.255.255.0) is correct for your local network, press [BACK] to save any previous changes or wait approximately 15 seconds for any changes to be saved automatically. If the default values are not correct for your local network repeat the method as described in #7 above until the Netmask is correct. After selecting the last digit, pressing [ENTER] will exit the Netmask-setting dialog and once again highlight “Netmask”. Now you may manually press [BACK] to save any changes made.

IP Addr: NO

IP Addr: 192.168.001.100

Gateway: 192.168.001.001

Netmask: 255.255.255.000

ETHERNET CABLE

Plug in the Ethernet cable in the RJ-45 connection on the back of the unit. After a short while, the status indicators will change to black with clear text indicating you have successfully connected to the Internet and the Amb-OS servers.

