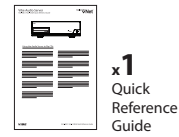
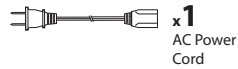
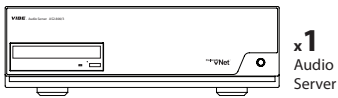


Vibe Audio Server

AS2-800/3 AS2-1200/6 Install Guide



Install Guide Contents

- Important Safety Information
- Standard Installation

Important Safety Information

Elevated Operating Ambient – If the Colorado vNet Vibe Audio Server is installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment may be greater than room ambient. Therefore, consideration should be given to installing the equipment in an environment compatible with the maximum ambient temperature (T_{ma}).

- Operating Temperature Range: 0° C to 40° C (32° F to 104° F)
- Operating Humidity Range: 20% - 90%, non-condensing

Reduced Air Flow – Installation of the Audio Server in a rack should be such that the amount of air flow required for safe operation of the equipment is not compromised.

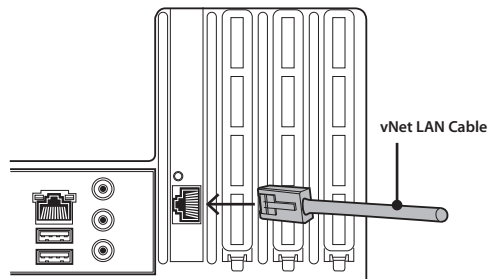
Mechanical Loading – Mounting of the Audio Server in the rack should be such that a hazardous condition is not achieved due to uneven mechanical loading.

Circuit Overloading – Consideration should be given to the connection of the Audio Server to the supply circuit and the effect that overloading of the circuits might have on over current protection and supply wiring. Appropriate consideration of equipment nameplate ratings should be used when addressing this concern.

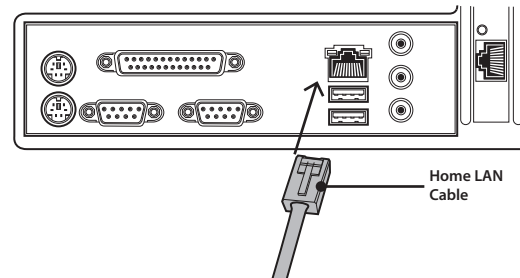
Reliable Earthing – Reliable earthing of the rack-mounted Audio Server should be maintained. Particular attention should be given to supply connections other than direct connections to the branch circuit (e.g. use of power strips).

Standard Installation

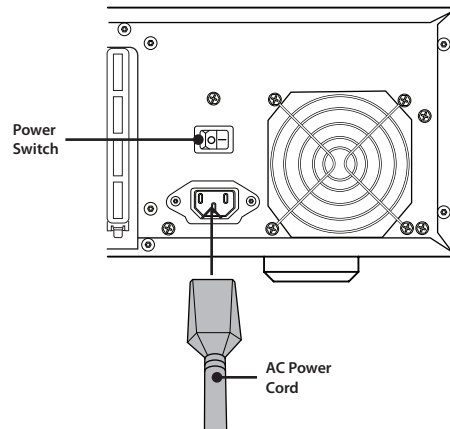
- 1 Connect the Colorado vNet LAN cable to the vNet LAN port of the back of the Audio Server.



- 2 Connect the home network LAN cable to the Home LAN port of the back of the Audio Server.



- 3 Connect the AC power cord to the back of the Audio Server and to an AC power source.



- 4 The Audio Server is now ready for commissioning with vNet Producer¹.

Note: To power the Vibe Audio Server, the rear panel power switch AND the front panel push button switch must be in the on position.

Note: To learn how to install the vNet Director software and manage audio files, refer to the System Reference and Install Guide for the Colorado vNet Vibe Audio System.

1 Download the vNet Producer software from the Colorado vNet Web site at www.coloradovnet.com/support.