

# Example xLobby Multi-Room Movie and Music



HDTV Video  
480P, 720P, 1080I



xLobby Client  
Bedroom 1



Cat5e or Cat6 Cable



xLobby Client  
Bedroom 2



Cat5e or Cat6 Cable



xLobby Client  
Bedroom 3



Cat5e or Cat6 Cable



xLobby Client  
Living Room



Cat5e or Cat6 Cable



xLobby Client  
Home Theater



Cat5e or Cat6 Cable

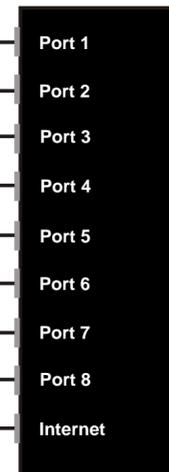


Access all your Music



Access all your Movies

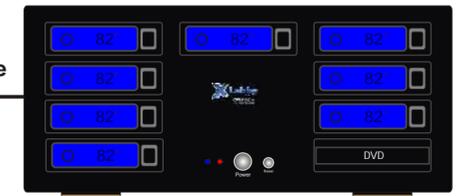
1 Gigabyte 8 Port  
Network Switch



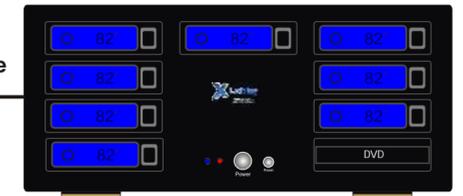
Internet

From DSL/Cable Modem

xLobby Server No. 1



xLobby Server No. 2



NAS Storage Device



Cat5e or Cat6 Cable

Cat5e or Cat6 Cable

Cat5e or Cat6 Cable

xLobby clients can pull content from multiple xLobby Servers or NAS storage devices on a local network. xLobby Servers are not necessary for media content management only, NAS devices can be used for this purpose. If xLobby is required to control and manage Audio and Video equipment or perform Home Automation tasks such as Lighting, HVAC, Irrigation, Security, Multi-Zone audio then an xLobby server is required. Each client can play individual Movies, Music, Videos independent from each other client.

## NAS: Network Attached Storage

A NAS unit is essentially a self-contained computer connected to a network, with the sole purpose of supplying file-based data storage services to other devices on the network. The operating system and other software on the NAS unit provide the functionality of data storage, file systems, and access to files, and the management of these functionalities.

Drawn By: Wes Black Date: 6-6-2008

**xLobby Multi-Room**

