

# K2 Storage System Level 35 Cabling Guide

071-8655-00

May 30, 2008

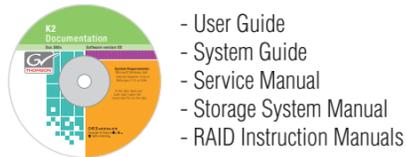
3a. Cable as shown for non-redundant (L35) system. Follow step 3b on reverse side for redundant system.

## 1. Unpack

Open boxes and find documentation in product packaging.

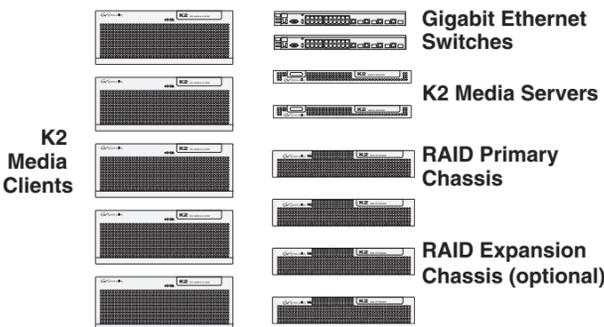
- Documentation packed with K2 Media Clients:
  - Documentation CD\*
  - Quick Start Guide
  - Client Release Notes
- Documentation packed with Gigabit Ethernet Switch:
  - Manufacturer's documentation
- Documentation packed with K2 Media Server:
  - None
- Documentation packed with RAID Primary Chassis:
  - Documentation CD\*
  - Cabling Guide
  - Storage Release Notes
- Documentation packed with RAID Expansion Chassis:
  - None

\*Read the Storage System Manual and other manuals on the Documentation CD for complete instructions.

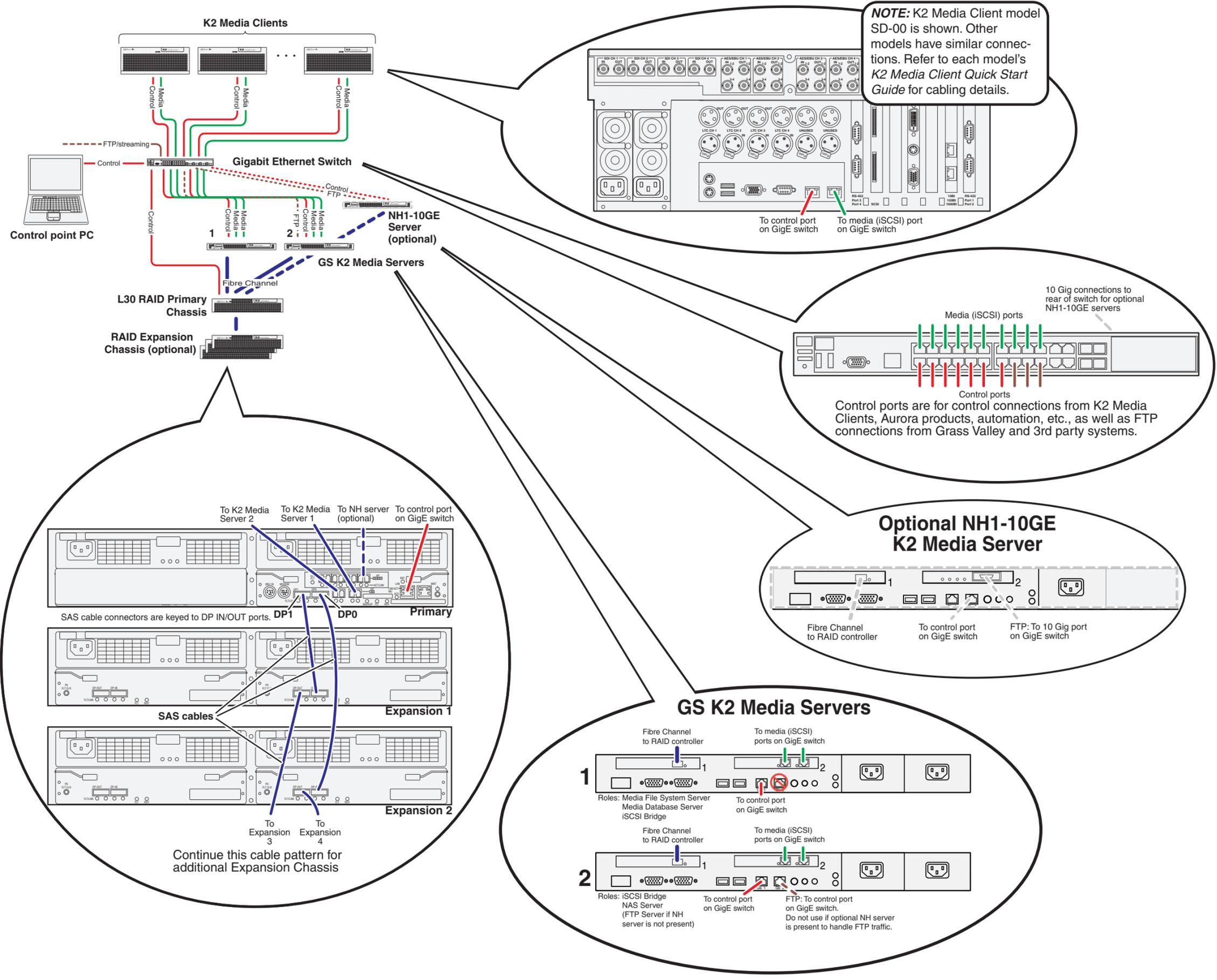
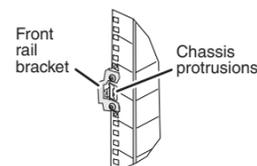


## 2. Rack

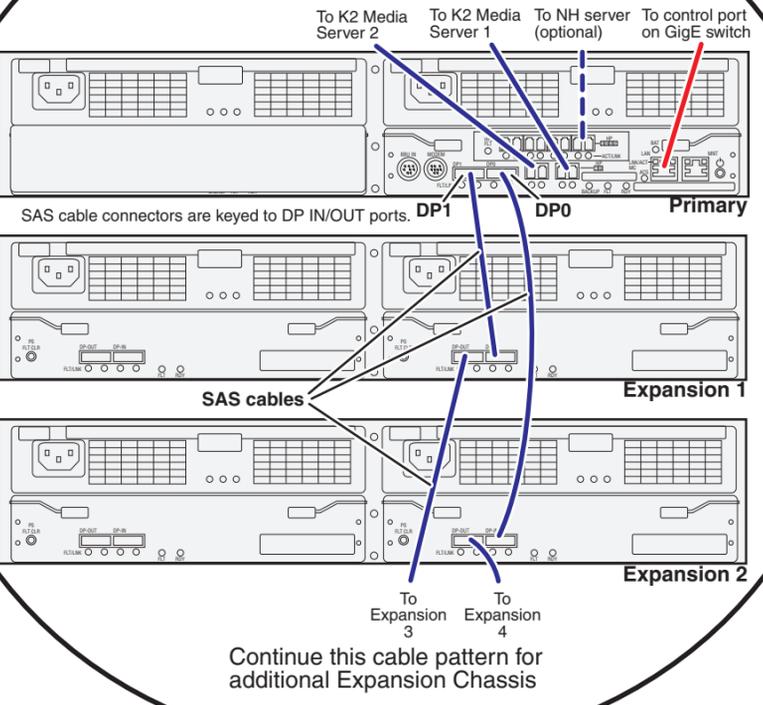
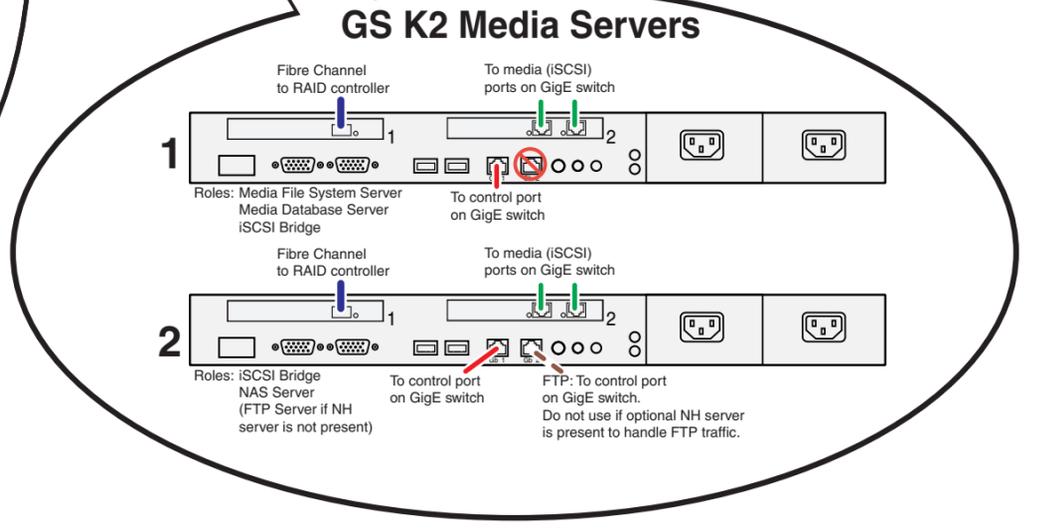
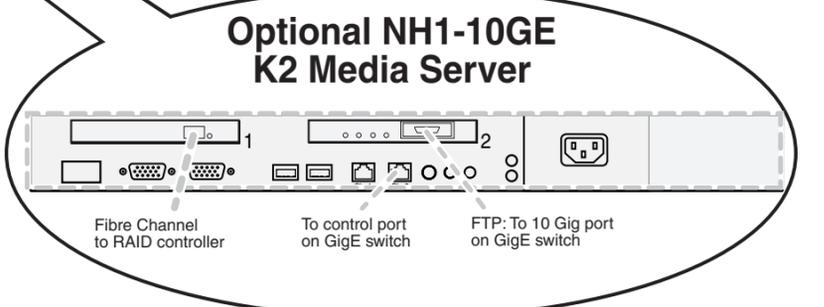
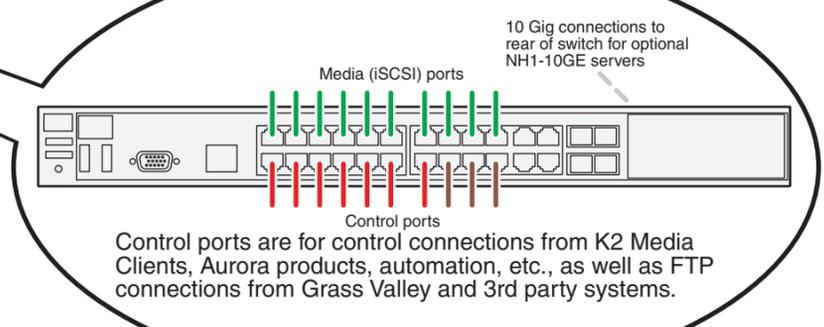
Mount devices in your racks. A suggested elevation is shown.



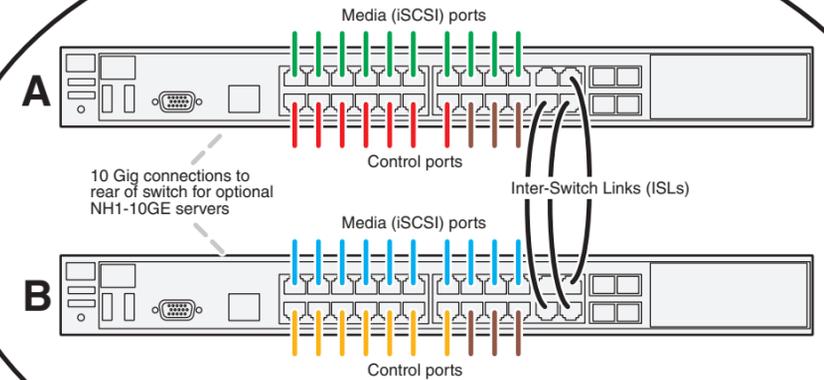
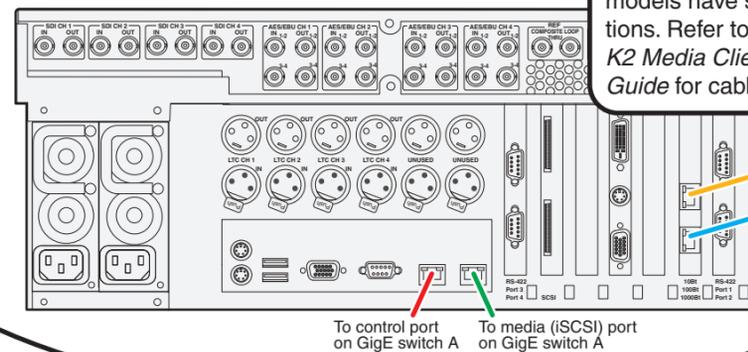
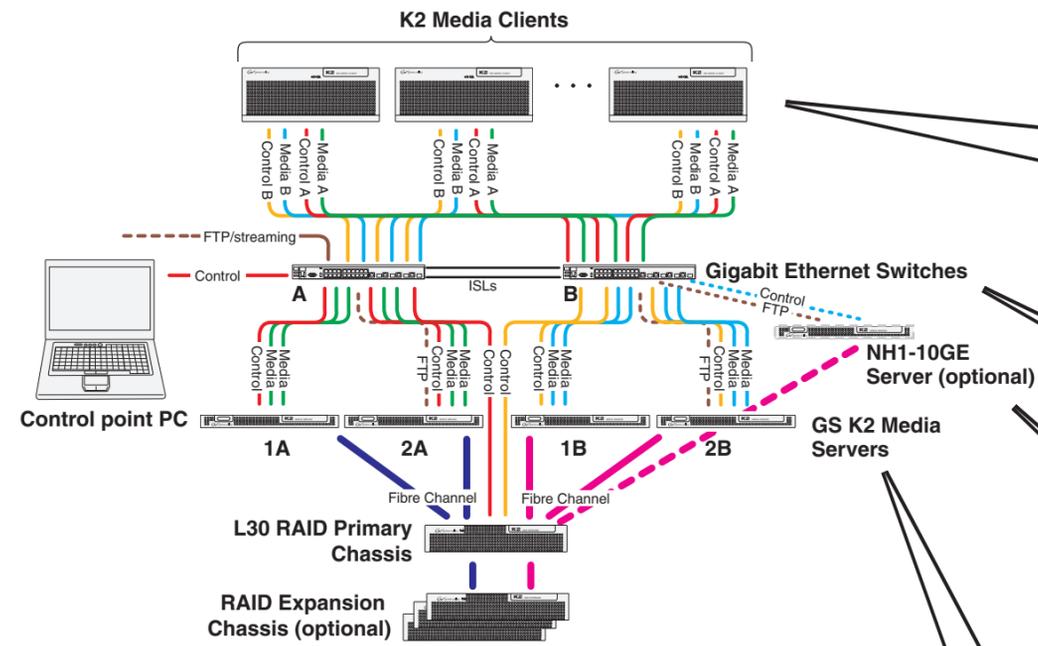
To support RAID bezels, attach brackets over chassis protrusions as shown.



**NOTE:** K2 Media Client model SD-00 is shown. Other models have similar connections. Refer to each model's *K2 Media Client Quick Start Guide* for cabling details.

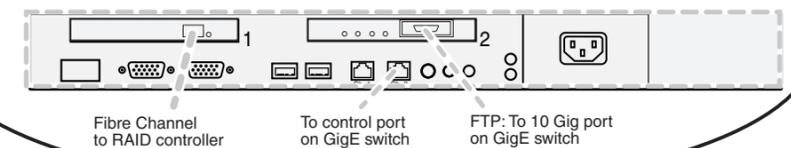


3b. Cable as shown for redundant (L35R) system. Follow step 3a on reverse side for non-redundant system.

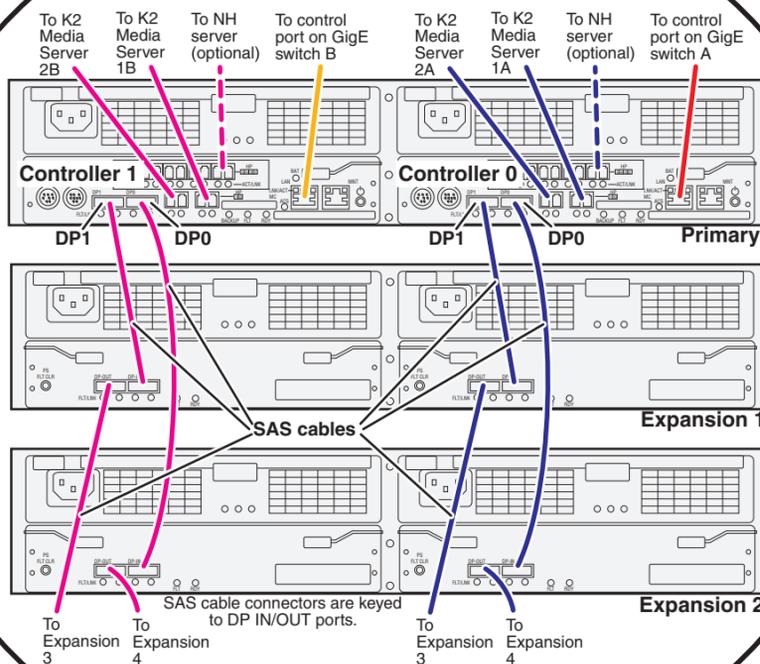


Control ports are for control connections from K2 Media Clients, Aurora products, automation, etc., as well as FTP connections from Grass Valley and 3rd party systems.

**Optional NH1-10GE K2 Media Servers**



**NOTE:** One or two optional NH1-10GE are supported, with connections balanced between A and B.



Continue this cable pattern for additional Expansion Chassis

