Quantum.

QXS 12G QUICK START

QXS 12G systems offer intelligent real time tiering and all-flash performance at a fraction of the cost of an all-flash system. Documentation is available at the QXS 12G Documentation Center: www.quantum.com/QXSG2docs
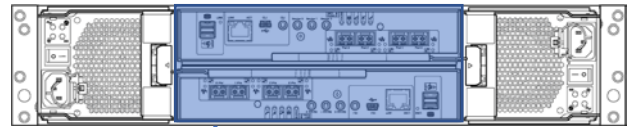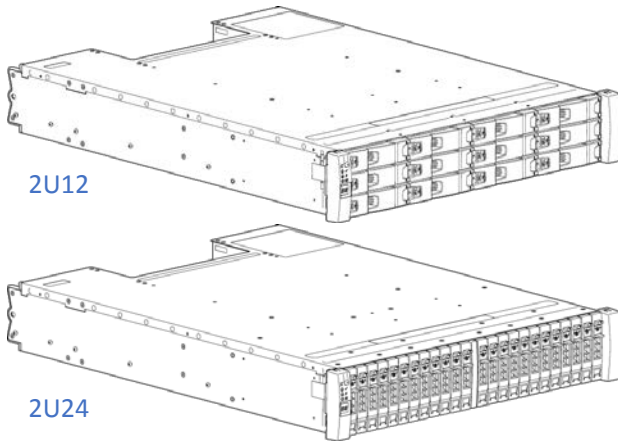
Note: For installations that include an Xcellis system, **DO NOT** use these instructions. Instead, refer to the Xcellis Workflow Director Gen 2 Quick Start that is shipped with the server(s).

Activate your warranty and register your product with Quantum: www.quantum.com/startup

2U12 and 2U24 Chassis: Ship with Drives Installed

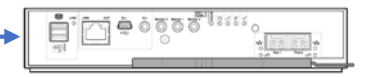Front View

Rear View

2U12

2U24

QXS-412 12G
QXS-424 12G
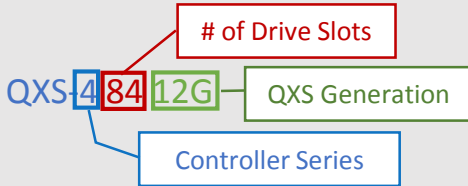→ 4-Series Controller

QXS-312 12G
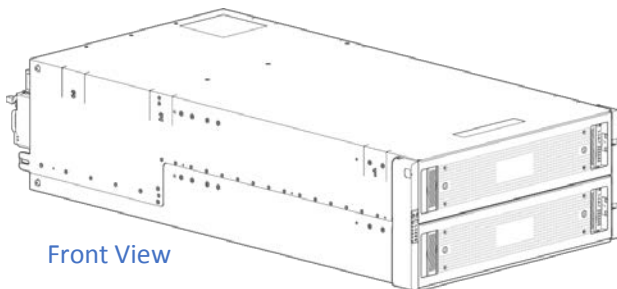QXS-324 12G
→ 3-Series Controller

Expansion: 2U12
2U24
→ Expansion IOM

Identify Your QXS Model…

QXS-4 **84** 12G
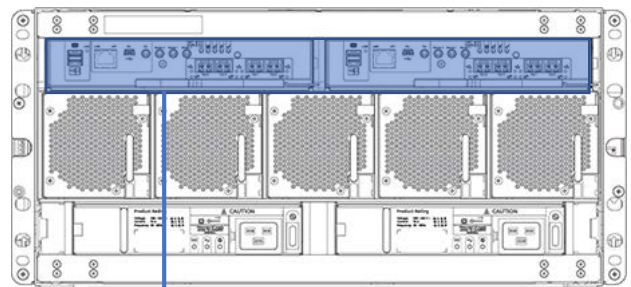
# of Drive Slots

QXS Generation

Controller Series

5U84 Chassis: Drives Ship Separately from Chassis

Front View

Rear View
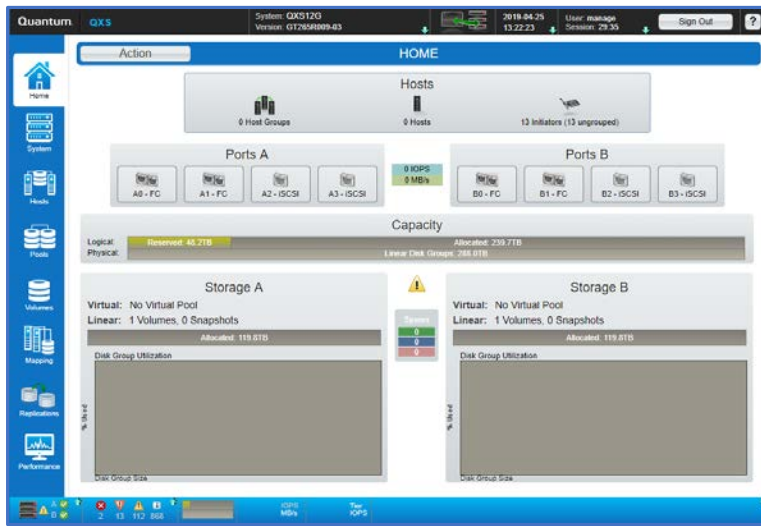
QXS-484 12G
→ 4-Series Controller

Expansion: 5U84
→ Expansion IOM

Installing the QXS 12G System

Complete the following steps if you are installing a RAID chassis, an expansion chassis, or both.

Step 1   Install the system in a rack, cable, and power on. Update firmware as needed. Refer to Install > Installing 2U Chassis or Install > Installing 5U Chassis on the QXS 12G Documentation Center.

Step 2   Access the Disk Management Utility (DMU) GUI to configure your system. Refer to Operate > Disk Management Utility User Guide on the QXS 12G Documentation Center.
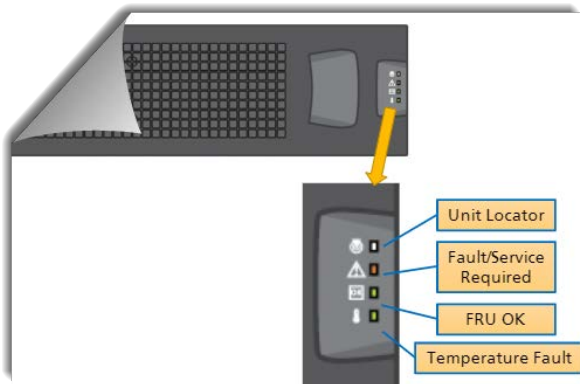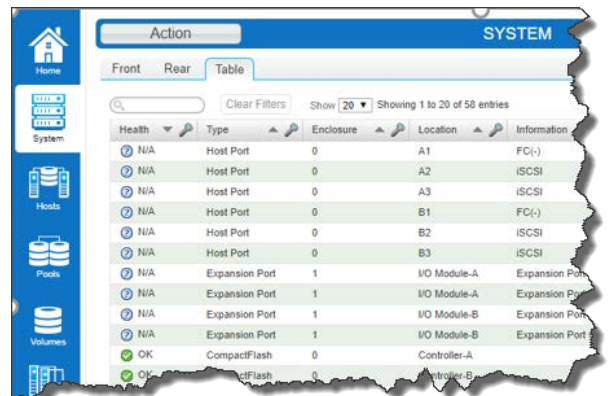

The QXS User Interface – DMU

Operating the QXS 12G System

Use the LEDs to monitor your system. Refer to Operate > 2U Operator's (Ops) Panel and Operate > 5U Ops Panel on the QXS 12G Documentation Center.

Use the GUI to monitor the storage. Refer to Operate > Disk Management Utility User Guide on the QXS 12G Documentation Center.

Front View

System Page in the DMU