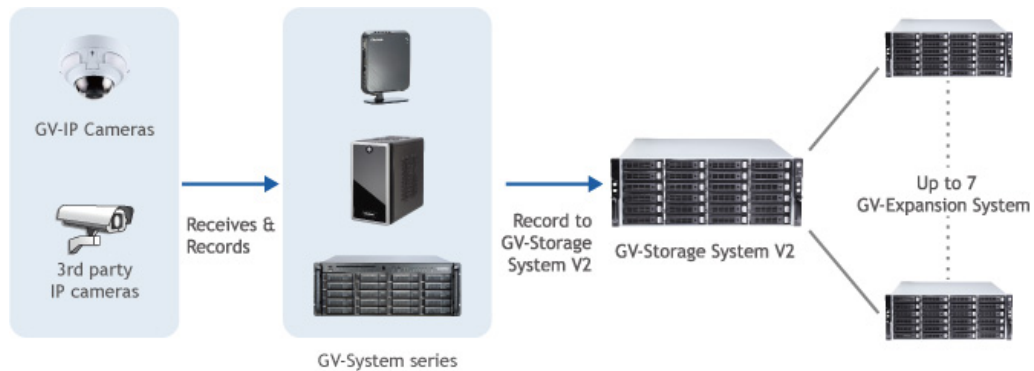


GV-Expansion System - 4U, 24-Bay



Introduction

GV-Expansion System, the JBOD system equipped with 24 hard disk drives, is used with GV-Storage System V2. Up to 7 units of 24-bay GV-Expansion Systems can be connected through JBOD expansion ports to increase storage up to 192 hard disks with 1,152 TB.



Features

- 4U 24-bay hot-swap SATA II / III HDD for data storage
- Storage capacity up to 144 TB (with 6 TB HDD)
- Up to 7 sets of GV-Expansion System connection for expansion from GV-Storage System V2
- Fully redundant & hot pluggable designs: power supplies and fans

Specifications

System	
SAS Port	6 Gbps SAS port x 2
No. of Hot Swap Drive Bays	24
HDD Type	SATA II / III
Power	Output: 550 W x 2 Input: 100 ~ 230V, 50 ~ 60 Hz
Fan	Hot pluggable and redundant fan x 3
Physical	
LED Indicator	Yes (Power, HDD, Status, Access)
Color	Black
Form Factor	4U 19 inch rackmount chassis

Dimensions (W x H x D)	481 x 176 x 550 mm / 19 x 7 x 22 in
Weight	34 kg / 75 lb (Diskless)
Regulatory	CE / FCC / BSMI / C-Tick / LVD
Environment	
Operating Temperature	0 ~ 40°C / 32 ~ 104 °F
Humidity	5 ~ 95% RH (non-condensing)

Note: All specifications are subject to change without notice.

Overview

Front Panel



Back Panel



Packaging

- GV-Expansion System
- HDD Tray x 24
- Power Cord x 2
- Mini-SAS Cable
- Rail Kit
- Keys, Screws for Drives and Rail Kit (packet)
- Quick Start Guide
- Software Disk