

# ASR-1400

## 4U 24-bay Reliable Disk Expansion Enclosure to Fit Industrial Applications



CE FCC

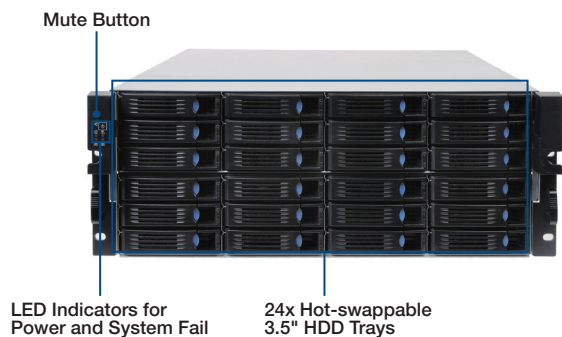
### Features

- Support 24x hot-swap 2.5"/3.5" SATA/SAS 6Gb/s drives
- SES enclosure management and smart fan control
- Two 6Gb/s SAS host ports, storage daisy chain support
- High efficiency (80+) redundant power supply
- Optional to enable two SAS host ports for maximum performance

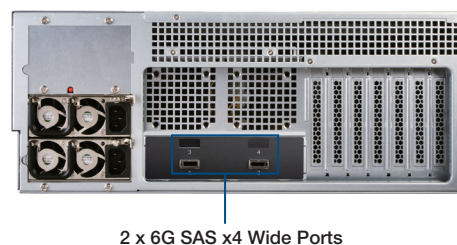
### Specification

System	Form Factor	4U-24Bay	
	Number of Drives	24-Bays (2.5"/3.5")	
	Drive Type	SATA/SAS 6Gb/s or 3Gb/s	
	SAS Expansion Port	2 x 6Gb/s SAS 4x wide ports	
	Smart Fan Control	Yes (smart fan control for both cpu & sys fan)	
Power Supply	Power Output Wattage	875W Redundant Power	
	Input Range	AC 100-240V	
Mechanical	Dimension	699 x 432 x 176 (mm)	
	Weight	41 kg (without hard drives)	
Environmental		Operation	Non-operation
	Temperature	0° C ~ 40° C (32° F ~ 104° F)	-20° C ~ 60° C (-4° F ~ 140° F)
	Humidity	10% ~ 85% @ 40° C, non-condensing	10% ~ 95% @ 40° C, non-condensing
Misc	Notification LED	Power Status, System Fail	

### Front View

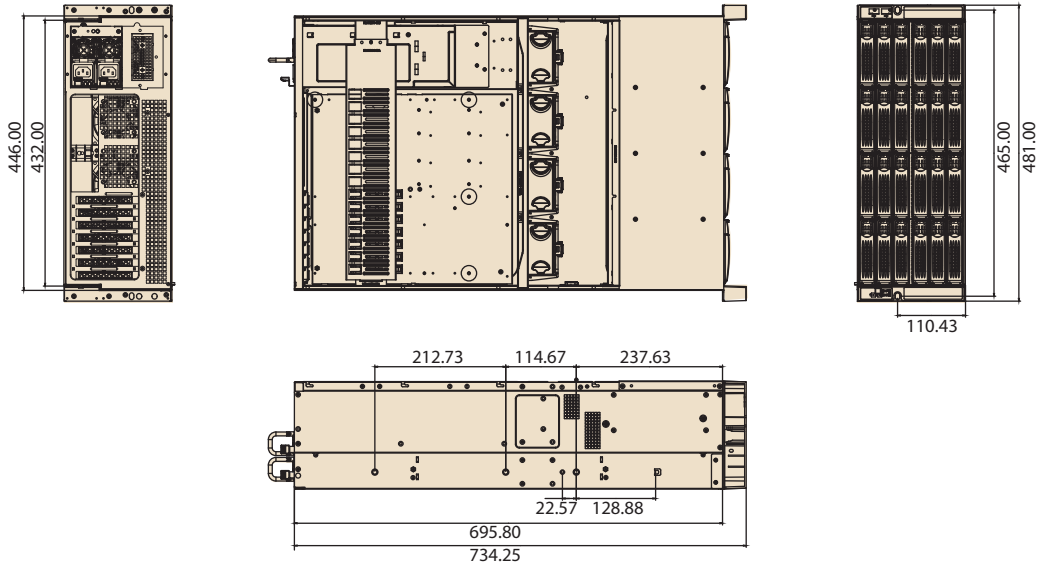


### Rear View



## Dimensions

Unit: mm



## Order Information

Advantech P/N	Description
ASR-1400-24A1E	4U 24-Bay JBOD Expansion Enclosure

## Optional Accessories

Advantech P/N	Description
XISG-SFFH8088D8088	External Mini SAS Cable 1m SFF-8088 to SFF-8088

## System Contents

Description	Quantity
27" Slide Rail Kit	1
875W 80 PLUS 1+1 redundant power supply	1