

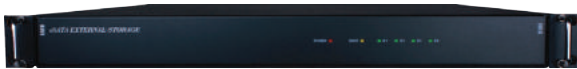
# AVR-E4000

## MAXIMUM EXTERNAL STORAGE EXTENSION

### STORAGE EXPANSION

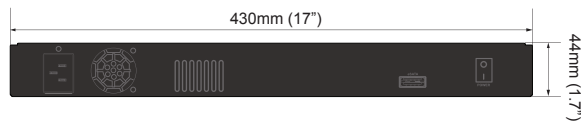
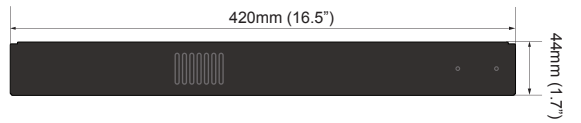
### FUNCTION

- 1U 19" RACKMOUNT CHASSIS
- SERIAL ATA II(3.0Gbs) INTERFACE ENCLOSURE
- SUPPORT UP TO 4 SERIAL ATA I,II HDDS
- ACCOMMODATE HDDS FOR MASSIVE DATA STORAGES
- HI LEVEL OF FLEXIBILITY
  - SUPPORT MULTIPLE MOTHERBOARDS, SATA HBA COMPATIBILITY
  - ACCOMMODATING WIDE RANGE OF HDD PRODUCTS
- EASY OF USE
  - EASY TO USE WITHOUT AN ADDITIONAL SETTINGS
  - SUPPORT PLUG & PLAY
- MINIMUM CPU USAGE
- DESIGNED FOR HIGH CAPACITY EXPANSION
- DATA STORAGE APPLICATIONS
- DISK ARRAY



### DIMENSION

\* Unit : mm (Inch)



### SPECIFICATION

DESCRIPTION	
HOST OS COMPATIBILITY	LINUX, WINDOWS 2000 / XP / 2003 / VISTA
HOST CONNECTION PORTS	ESATA 3.0GBPS X 1
HARD DRIVE	3.5" SATA I OR SATA II HDD (AUTO NEGOTIATION)
HDD EXTENSION MODE	UP TO 4HDDS DISK ARRAY MODE
LED	POWER LED X 1, HOST LINK LED X 1, HDD LED X 4
HDD LED STATUS	LED ON : COMMUNICATION WITH THE HOST(LINKED) / LED BLINK : DATA ACTIVATION
OPERATING TEMPERATURE	0°C TO 45°C
OPERATING HUMIDITY (RELATIVE)	5%~95%
DIMENSION (WXHXD)	430mm x 44mm x 420mm / 16.93 inch x 1.73 inch x 16.54 inch
WEIGHT (WITHOUT HDD)	5.3kg
AC INPUT FREQUENCY	50 ~ 60Hz
AC INPUT CURRENT/VOLTAGE	4A / 2A AT 100 ~ 240 VAC (FREE VOLTAGE)
POWER FACTOR CORRECTION (PFC)	90% AT FULL LOAD
POWER CONSUMPTION (WITHOUT HDD)	7.2W
COOLER	75mm BLOWER FAN x 1

- USERS ARE ABLE TO CONNECT AVR-E4000 TO EXPAND THE STORAGE CAPACITY OF DVR UP TO 12TB.

