## mini EPICa Series

## **EP-B325-AA**

3.5" 3 to 5 Bays SATA II - SATA II Internal RAID BOX

### **EP-B225-AA**

2.5" 3 to 5 Bays SATA II - SATA II Internal RAID BOX



#### **Unsurpassed Value**

- Most cost-effective SATA II RAID subsystem.
- Compact size with stylish design.

#### **Application Flexibility**

- Extends usefullife by adapting to future IT/SOHO requirements.

#### **Easy Installation & Maintenance**

- Provide a fast and easy way to install and manager the storage.

#### Low Power Consumption

- Cable-less backplane with integrated RAID processor.No more unnecessary components inside.

#### Features

- SATA II (3Gbps) host interface
- Over 2TB support
- Supports hot spare and automatic hot rebuild
- Local event notification
- Easy management via In-Band data bus
- Transparent data protection for all popular operating systems

#### **RAID Management**

- Real time drive activity and status indicators
- Graphical User Interface (GUI) management utility

# mini EPICa

Model	EP-B325-AA	EP-B225-AA	
RAID processor	Integrated Micro processor	Integrated Micro processor	
RAID level	0, 1, 3, 5, 10, LARGE, CLONE	0, 1, 3, 5, 10, LARGE, CLONE	
No. of channels(host+drive)	1 + 5	1 + 5	
Host bus interface	SATA II	SATA II	
Drive bus interface	SATA II (Up to 3.0Gbps)	SATA II (Up to 3.0Gbps)	
Data transfer rate	Up to 3.0Gbps (SATA II)	Up to 3.0Gbps (SATA II)	
Hot-swap drive trays	Five (5) 3.5-inch Disk trays	Five (5) 2.5-inch Disk trays	
Cooling fans	1	1	
Failed drive indicators	Yes	Yes	
Failed drive auto rebuild	Yes	Yes	
Environment monitor	Yes	Yes	
Auto spare support	Yes	Yes	
Over 2TB support	Yes	Yes	
Environmental			
Relative Humidity:	10% ~ 85% Non-condensing	10% ~ 85% Non-condensing	
Operating Temp:	10°C ~ 40°C (50°F ~ 104°F)	10°C ~ 40°C (50°F ~ 104°F)	
Physical Dimensions:	127(H) x 146(W) x 230(D)mm	84(H) x 146(W) x 190(D)mm	
Weight	2.05Kg (without disk)	1.43Kg (without disk)	
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Specification are subject to change without notice.

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RAID Level	Disk Number	CAPACITY	PROTECTION	SPEED
RAID 0	5	100%	*	****
RAID 1	2	50%	****	**
RAID 10	4	<b>50%</b>	*****	****
RAID 3	5	80%	****	****
RAID 5	5	<b>80%</b>	****	****
LARGE	5	100%	*	**
CLONE	5	20%	*****	**
RAID 3+Spare	4+1	75%	*****	****
RAID 5+Spare	4+1	75%	*****	****





