



RS-123-E01-A07

Rack Mount / Wall Mount Extender / Computer



Features

- Standard 1RU height, 7" in depth 19" rack mount
- Computer and KVM extender all in one unit
- Extends computer's HDMI video, RS-232, USB signals to remote location
- Eliminates cables connection between transmitter and computer for quick deployment of event controller
- Swappable modular design providing maximum flexibility of configuration to fit highly dynamic event requirements
- Swappable modular design to obtain minimum maintenance and upgrade efforts requirement
- A transmitter supports PoE to power the receiver unit at remote location
- Computer module is equipped with Intel Celeron J1900 @ 1.99GHz / Atom E3845 @ 1.91GHz CPU, up to 8GB DDR-3 memory

Specifications

Model Name	RS-123-E01-A07
System	
CPU	Intel Celeron J1900 @ 1.99GHz / Atom E3845 @ 1.91GHz CPU
Chipset	(By CPU)
Memory	up to 8GB DDR3 SO-DIMM
Video Controller	Intel Gen7 Graphics
Storage Option	2.5" SSD
Remote Boot	ThinManager Ready, PXE
Local I/O Communication	
Video Output	HDMI Loop out, VGA (2nd Display)
USB Port	4 x USB 2.0 (Local), 4-port USB Hub (Remote)
Serial Port	1x RS-232 Local, 1x RS-232 Remote
LAN	2 x Gigabit (Local) or 1x Gigabit (Local)+2x 10/100 Hub (Remote)
OS Support	
OS Support	Windows 10
Remote I/O Communication	
Video Output	HDMI
USB Port	4-port USB Hub
Serial Port	1x RS-232
LAN	2-port 10/100 Ethernet Hub
Power / Thermal Specs	
Power Requirement (Max)	110VAC/1A, 220VAC/0.5A
Power Consumption (Max)	90W
Heat Dissipation	307BTU/hr
Physical Information	
Mounting	Rack Mount
Net Weight	5.8 Lbs / 2.63 kgs
Dimension (W x H x D)	19.00 x 1.73 x 11.01 inch 482.6 x 44.0 x 279.7 mm
Environmental	
Operating Temperature	0-50°C (32~122°F)
Storage Temperature	-20~60°C (-4~140°F)
Relative Humidity	0~95%
Certification	N/A

Ordering Information

Item	RS-123-E01-A07
CPU	Intel Celeron J1900 @ 1.99GHz / Atom E3845 @ 1.91GHz CPU
Memory	8GB DDR3
Storage	2.5" HDD
Remote Boot	ThinManager Ready, PXE
Power Supply	12V DC Power input
Operating System	Option