

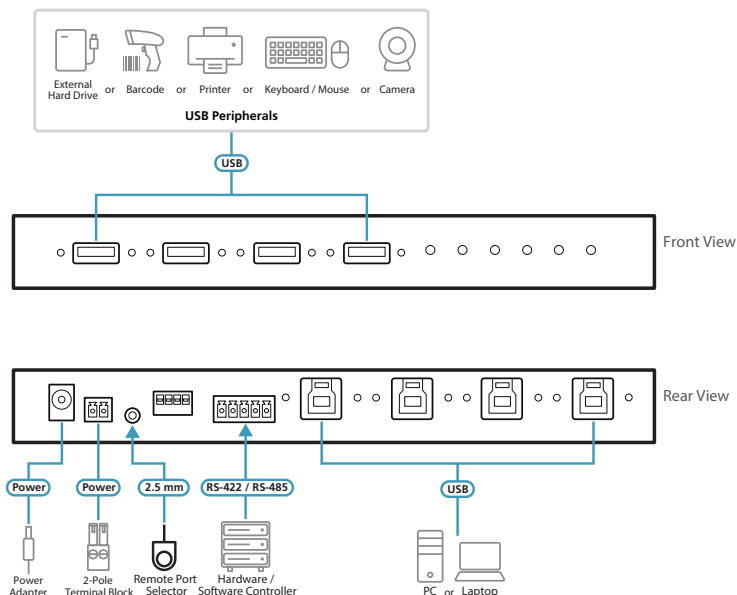
US3344i

It eliminates the cost to implement the complicated redundant systems and equipment for each computer. The US3344i chassis and rack mountable design is suitable for any industrial environment. For extra convenience, it features an external remote control port that can simplify cabling layout. The US3344i allows for a neat and tidy installation – the USB cables are bundled to save the extra cost of purchasing USB cables.



- Enables four computers to share USB peripheral up to four devices
- USB 3.2 Gen 1 compatibility with maximum data transfer rates up to 5 Gbps
- Multiplatform support — Windows, Mac and Linux
- Displays port focus via LED indicators
- Metal mechanical cassis with wall mountable design
- Supports aftermarket USB M2 screw locking cable
- Supports port selection via remote controller or RS-422 / RS-485 link through 5-pin terminal block
- Supports hot plugging
- Supports DC 9 - 24V power input through terminal block*
- Supports USB BC 1.2 and over current protection
- Power on detection
 - The computer focus automatically switches to a newly plugged-in or powered-on computer
 - The computer focus automatically switches to port 1 when the focused computer is unplugged or powered-off
- Firmware upgradable

1. DC terminal block
2. DC power jack (available for purchase separately from your closest ATEN dealer.
Part No.: 0AD8-8012-33M1)



	US3344i
Computer Connections	4
Connectors	
Computer	4 x USB Type-B Female (Blue)
Device	4 x USB Type-A Female (Blue)
Serial	1 x 5-pin Terminal Block (Green)
Power	1 x 2-pin 9 - 24V Terminal Block (Green)
Power (Optional)	1 x 12V DC Jack Female (Black)
Power Mode	Terminal Block / DC Jack Power Adapter
Port Selection	Remote Port Selector / Serial Command
LEDs	
Selected	4 (Green)
Serial	RS-422 (Orange) RS-485 (Green)
Cable Length	
USB Cable	2 x USB 3.2 Gen 1 Type-B to Type-A Cables (1.2M) 2 x USB 3.2 Gen 1 Type-B to Type-A Cables (1.8M)
Remote Port Selector	1.8 m
Environmental	
Humidity	0 – 80% RH, Non-condensing
Operating Temperature	0 – 50 °C
Storage Temperature	-20 – 60 °C
Physical Properties	
Housing	Metal
Weight	0.51 kg
Dimensions (L x W x H)	20.00 x 8.00 x 2.50 cm

According to updates from the USB-IF, USB 3.1 Gen 1 is now referred to as USB 3.2 Gen 1. The product is presented using the updated naming in the datasheet. However, the product unit may still be labeled as USB 3.1 Gen 1, based on the naming used at the time of development. Both refer to the same specification, supporting data transfer rates of up to 5 Gbps.

