



32ft USB AA Male/Female 3.0 Active Extension Cable

USB-E332 - Specifications

Description

This active USB extension cable consists of a USB A male on one end and a USB A female on the other end. It is used to extend the distance between a USB 3.0 device and a computer. Unlike passive extension cables, this USB active extension cable has bus powered circuitry which enables it to reach distances beyond the length limits of standard passive USB cables.

This cable is directional and will only work when the male end is connected to the computer and the female end is connected to the device.

Physical Characteristics

Color	Black
Connector Plating	Nickel
Wire Gauge	28AWG Data, 24AWG Power
Jacket Material	PVC - Polyvinyl Chloride
Cable Shielding	100% Aluminum-Mylar Foil, 65% Tinned Copper Braid
Strain Relief	Molded PVC

Connectors

Connector A	USB 3.0 Type A Hi-Speed Male
Connector B	USB 3.0 Type A Hi-Speed Female

Performance

Rating	USB 3.0 Hi-Speed Compliant Cable
Speed	5 Gbps
Compatibility	Backwards Compatible with 2.0 and 1.0
Maximum Length	Can Be Cascaded One Time with Another USB-E316 Cables

System Requirements

Windows	Windows 98, ME 2000/XP, Vista, 7, 8, 10
Apple Mac	OX 9 and OS X
Linux, Unix	Yes

Approvals/Environmental

RoHS, Reach, Conflict Minerals	Yes
--------------------------------	-----

Packaging Information

Package Quantity	1
------------------	---

