

USB 3.2 Gen 1 Active Extender Cable

Enhanced signal quality up to lengths of 50ft, with speeds up to 5Gbps



Description

Active USB 3.2 Gen 1 cable, 5Gbps, built-in repeater, A-male to A-female, distances up to 50ft, non-plenum.



Why Use This Product

Active Cable: These USB cables have built-in active signal boosting circuitry that extends high speed data transfer over much further distances than standard USB cables.

Super Speed: Covid USB 3.2 Gen 1 cables can support up to 5Gbps transfer speeds. This is 10x faster than USB 2.0.

Quality: These Covid USB cables are made with premium materials making them durable and reliable for use with any USB capable device.

Covid Part Number

USB3A-AF.ACT

Cable Lengths and Power

- 16ft - 4.1 watts
- 25ft - 4.0 watts
- 35ft - 3.8 watts
- 50ft - 3.3 watts

Specifications

- Non-Plenum
- USB 3.2 Gen 1 | 5Gbps
- USB A-Male to USB A-Female (directional)
- Active Cable (built-in signal boosting circuitry)
- Supports Isochronous mode
- Backward compatible with USB 3.0, 2.0, 1.1, and 1.0
- No external power required (pulls power from source)
- Ships with Covid Spear-Head Pull System
- Directional cable is color coded
- 16ft cables ship with different form factor

Have questions? We're here to help.

800.638.6104 | www.covid.com

