USB Active Extension Cables

USB 3.0 Active Extension Cable, Male-to Female Type A, 10/15 Meters

USB3-AA-xxM

- Actively buffers the incoming and outgoing signals for maximum reliability and performance over extended distances.
- Compliant with USB 3.0 SuperSpeed specifications.
  - Backwards compatible with USB 2.0/1.1
  - Supports SuperSpeed (5 Gbps), high-speed (480 Mbps), full-speed (12 Mbps), or low-speed (1.5 Mbps) USB devices.
- Compatible with USB-enabled PC and MAC computers.
- Supports Plug-n-Play specification.
- Bus-powered – no power supply is necessary.
- Use with a USB hub to extend multiple USB devices.
- Locking mechanism on the female end for secure connection.
  - Helps prevent the removal of USB devices by mistake.
- Available lengths: 10/15 meters.
  - Connect up to four USB3-AA-10M cables to extend one USB device up to 40 meters.
  - Connect up to two USB3-AA-15M cables to extend one USB device up to 30 meters.

USB 3.0 Active Repeater Cable, Male Type A to Male Type B, 10 Meters

USB3-AB-10M

- Center booster actively buffers the incoming and outgoing signals for maximum reliability and performance over extended distances.
- Compliant with USB 3.0 SuperSpeed specifications.
  - Backwards compatible with USB 2.0/1.1/1.0
  - Supports SuperSpeed (5 Gbps), high-speed (480 Mbps), full-speed (12 Mbps), or low-speed (1.5 Mbps) USB devices.
- Transparent data extension.
- Fully shielded to reduce interference.
- Compatible with USB-enabled PC and MAC computers.
- Supports Plug-n-Play specification.
- Bus-powered – no power supply is necessary.
- Available length: 10 meters (32.8 feet).

USB 2.0 Active Extension Cable, Male-to Female Type A, 20 Meters

USB2-AA-20M

- Center booster actively buffers the incoming and outgoing signals for maximum reliability and performance over extended distances.
- Compliant with USB 2.0 specifications.
  - Backwards compatible with USB 1.1/1.0
  - Supports a high-speed (480 Mbps), full-speed (12 Mbps), or low-speed (1.5 Mbps) USB device.
- Supports Plug-n-Play specification.
- Bus-powered – no power supply is necessary.
- Use with a USB hub to extend multiple USB devices.
- Available length: 20 meters.
  - Connect up to two USB2-AA-20M cables to extend one USB device up to 40 meters.