



**Model USB2ARC5M**  
**USB 2.0 Active Repeater Cable**

### Overview

The USB 2.0 Active Repeater Cable acts as a single port hub, which means that multiple cables can be cascaded (up to 5) to increase the distance between your computer and USB devices. It can extend the distance of a USB device up to 25 meters.

### Features

- Cascades to extend distances up to 25 meters between the USB device and the computer
- Regenerates the USB signal for maximum reliability and performance over extended distances
- Connects to USB device or second active repeater cable
- Maximum transfer rate up to 480 Mbps
- Supports USB 2.0, 1.1 and 1.0

### Specifications

Cable Length:	5 meters
Connectors:	Downstream connector (Type A female) Upstream connector (Type A male)
Data Rate:	Up to 480 Mbps (USB 2.0) Also supports High Speed 12 Mbps and Low Speed 1.5 Mbps
Power:	Bus powered
Operating Temperature:	0~70°C
Storage Temperature:	-10~80°C