

MPN: USBAAF01

## USB 2.0 Extension Cable, 0.1m

This cable is for extension of USB 2.0 cables or other devices with USB A plug.  
 Data transfer rate up to 0.48 Gbit/s.

- Suitable for devices with USB A devices
- For syncing and charging
- Hi-Speed data transmission up to 0.48 Gbit/s
- Extension cable compatible with USB A connectors



## Specifications

### Features

|                            |                          |
|----------------------------|--------------------------|
| Cable jacket material      | Polyvinyl chloride (PVC) |
| Cable length               | 0.1 m                    |
| Conductor material         | Copper                   |
| Connector 1                | USB A                    |
| Connector 1 form factor    | Straight                 |
| Connector 1 gender         | Male                     |
| Connector 2                | USB A                    |
| Connector 2 form factor    | Straight                 |
| Connector 2 gender         | Female                   |
| Connector contacts plating | Nickel                   |
| Maximum data transfer rate | 480 Mbit/s               |
| Plug and Play              | Yes                      |
| Product colour             | Grey                     |
| RoHS compliance            | Yes                      |
| USB version                | USB 2.0                  |

### Vendor information

|            |                                                                 |
|------------|-----------------------------------------------------------------|
| Brand Name | MicroConnect                                                    |
| Homepage   | <a href="https://microconnect.me/">https://microconnect.me/</a> |
| Warranty   | 25 Year(s)                                                      |

## Other products in this series

| Cable length | Black     | Grey     |
|--------------|-----------|----------|
| 0.1          | USBAAF01B | USBAAF01 |
| 0.3          | USBAAF03B | USBAAF03 |
| 0.5          | USBAAF05B | USBAAF05 |
| 1            | USBAAF1B  | USBAAF1  |
| 1.8          | USBAAF2B  | USBAAF2  |
| 3            | USBAAF3B  | USBAAF3  |
| 5            | USBAAF5B  | USBAAF5  |