chanhvinh.com

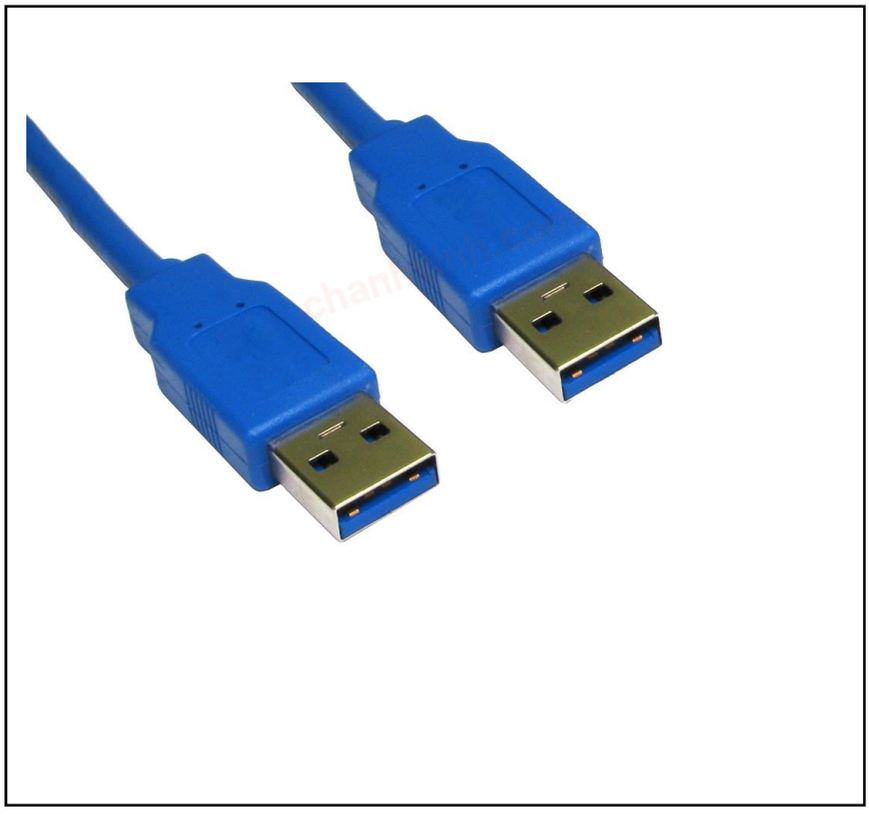
# USB Cables

## Features

- USB 3.0
- Type A
- Male to Male
- 5 Gbit/s (625 MB/s)
- Blue

# RS PRO 3M USB 3.0 A Male to Male Cable - Blue

RS Stock No: 266-8466



RS Professionally Approved Products bring to you, professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

# USB Cables

## Product Description

*The RS PRO range of* SuperSpeed USB *Type A (male) to Type A (male) cables support a data transfer rate up to 5 Gbit/s (625 MB/s), which is about ten times faster than USB 2.0 technology.*
*This is a Type A to A cable; it is designed to connect a Host to a Device. These cables are often used to connect a Host computer to a faceplate with a Type A socket.*
*Please note:* This is not used to connect two computers together. Attempting to do so may damage equipment.
*The official name for this cable would be USB3.2 Gen 1. (Previously known as USB3.1 Gen 1 and USB 3.0)*

## General Specifications

| | |
|---|---|
| USB Type | USB 3.0 |
| Connector A | Male USB A |
| Connector A Type | USB 3.0 |
| Connector A Gender | Male |
| Connector B | Male USB A |
| Connector B Type | USB 3.0 |
| Connector B Gender | Male |
| Connector Style | Straight |
| Data Transfer Rate | 5Gbps |
| Outer Sheath Material | PVC |
| Sheath Colour | Blue |
| Connector Plating | Nickel |
| Pin Construction | Copper |

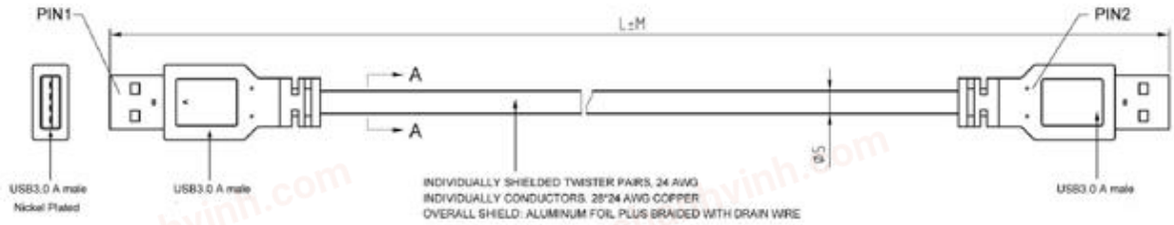
## Approvals

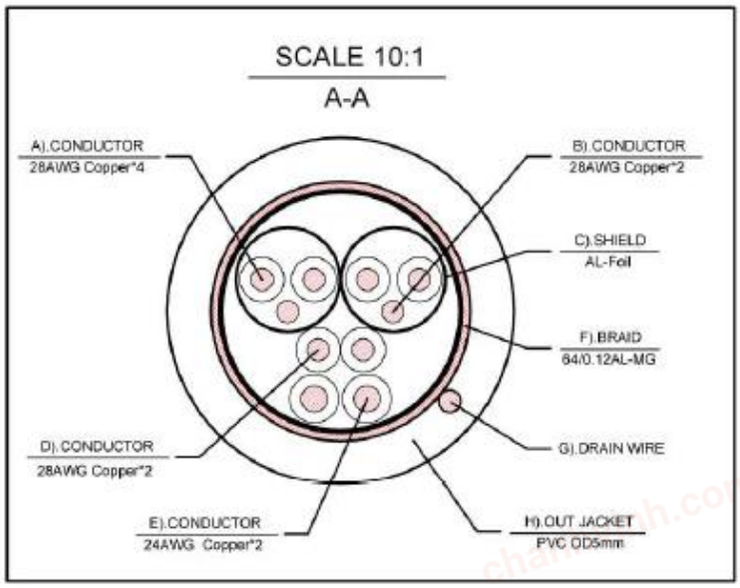
| | |
|---|---|
| Standards Met | CE UKCA ROHS REACH |

## Similar Products

| Stock No. | Length | Spec | Pack Size | Colour |
|---|---|---|---|---|
| 266-8466 | 3m | USB3.0 A Male to Male cable | 5 | Blue |
| 182-8844 | 3m | USB3.0 A Male to Male cable | 1 | Blue |
| 266-8467 | 5m | USB3.0 A Male to Male cable | 5 | Blue |
| 182-8845 | 5m | USB3.0 A Male to Male cable | 1 | Blue |

# USB Cables




Notes:

1. CABLE ASSEMBLY SHALL BE TESTED FOR CONTINUITY
2. USB3.0 CABLE 24AWG COPPER, OUTER JACKET OD=5MM
3. HOOD:MOLDING
4. BOTH SIDES INNER MOLD MATERIAL PE.
5. CABLE ELECTRICAL TEST:
100% OPEN SHORAR AND MIS-WIRE TEST