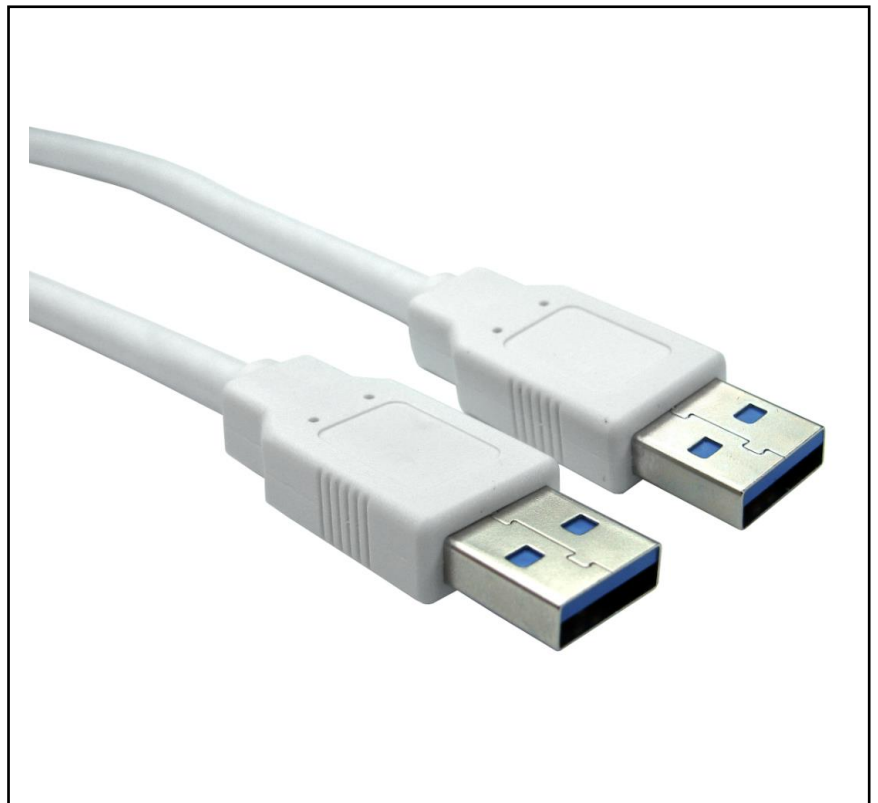


## Features

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

## RS PRO 80CM USB 3.0 A Male to Male Cable - White

RS Stock No: 266-8499



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.

## 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

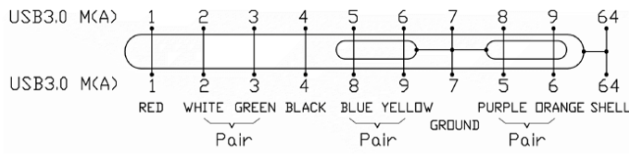
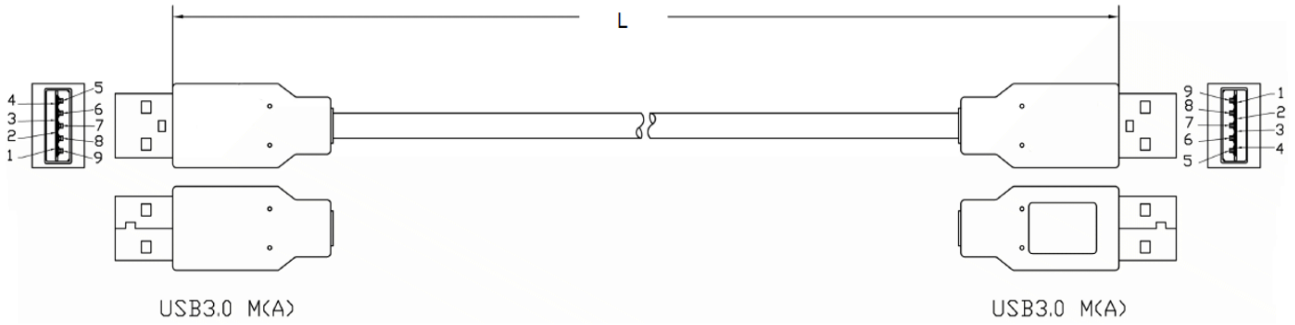
USB Type	USB 3.0
Connector A	Male USB A
Connector A Type	USB 3.0
Connector A Gender	Male
Connector B	Male USB A
Connector B Type	USB 3.0
Connector B Gender	Male
Connector Style	Straight
Data Transfer Rate	5Gbps
Outer Sheath Material	PVC
Sheath Colour	White
Connector Plating	Nickel
Pin Construction	Copper

## Approvals

Standards Met	CE UKCA ROHS REACH
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## Similar Products

Stock No.	Length	Spec	Pack Size	Colour
266-8499	80cm	USB3.0 A Male to Male cable	5	White
182-8914	80cm	USB3.0 A Male to Male cable	1	White
266-8464	1m	USB3.0 A Male to Male cable	5	Blue
182-8842	1m	USB3.0 A Male to Male cable	1	Blue
266-8465	2m	USB3.0 A Male to Male cable	5	Blue
186-3052	2m	USB3.0 A Male to Male cable	1	Blue



- CABLE:UL 2725,AL+B-FOIL,(30AWG\*1P)+[AL+MY-FOIL,(30AWG\*1P+D)]\*2+24AWG\*2C.  
COLOR,DD=5.5mm,PVC JACKET.
- LENGTH
- CONNECTORS:USB3.0 M(A)\*2PCS(BLUE INSULATOR).
- MOLDING USB TYPE.
- CONTACTS:  
WHITE/GREEN PAIR...30AWG , RED/BLACK...24AWG
- OPEN/SHORT TEST: 100% TEST.  
INSULATION: 2M.

