

USB 3.0 SUPER SPEED LEAD TYPE-A MALE TO TYPE-A MALE

Data Sheet including Construction, Design and Specification Drawing

Dueltek Part Number	Product Description
CAB-USB3AMM-01	1M USB 3.0 Super Speed Type-A Male to Male Lead
CAB-USB3AMM-02	2M USB 3.0 Super Speed Type-A Male to Male Lead
CAB-USB3AMM-03	3M USB 3.0 Super Speed Type-A Male to Male Lead



These USB 3.0 Cables from Dueltek are fitted with 24k gold plated Type-A to Type-A male connectors at each end.

USB 3.0 cables can be used to transfer data and connect all your USB devices. These USB 3.0 leads from Dueltek are compatible with all Type A USB 3.0 connectors, while also being fully backward compatible with USB 2.0 devices.

Designed with flexible PVC for easy handling while the durable strain-relief moldings provide secure and reliable connections. The Mylar cable shielding helps reduce EMI/RFI interference to ensure consistent SuperSpeed data transfer.

Suitable for USB 3.0 printers, computers, laptops hard drives, hubs and cameras with Type-A USB connectors. Fully backwards compatible with all USB 2.0 and 1.1 applications.

USB 3.0 SUPER SPEED WALL PLATE ADAPTER LEADS

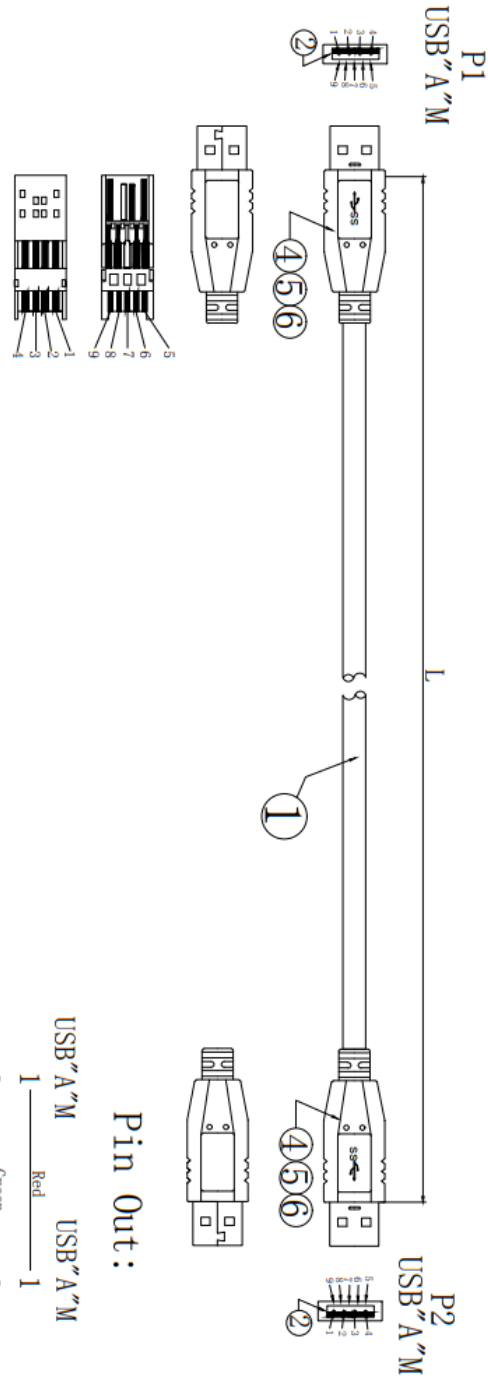
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Specifications:

- Super-Speed USB 3.0 transfer rates up to 5.0Gbps (10x the performance of USB 2.0)
- Full duplex data transfer able to read and write data at the same time.
- High quality shielded twisted pair helps prevent EMI (electro-magnetic interference)
- Maximum bus power with increased device current draw to better accommodate power hungry devices.
- 1 x Type-A Male Connector at each end
- RoHS Compliant
- Connectors: 24k Gold Plated
- Wire Gauge: 28AWG
- USB Standard: 3.0
- Jacket: PVC
- Colour: Black
- Factory manufactured and fully tested

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NO	Material	Specification	Unit	QTY	Remarks
①	Cable	UI.20276 (1P * 28#+D+AL-M) * 2C+1P*28#+2# * 2C+AL-D+B Blue 005.5 RoHS	M	L	
②	Connector	USB AM 3.0 TERMINALS GOLD-PLATED RoHS	PCS	2	
③	Tin line	Wire 000.8 RoHS	G	0.28	
④	Inner mold	LD-PE RoHS	Kg	0.003	
⑤	Outer mold	Blue PVC UI.30031 45P RoHS	Kg	0.016	

Electroic Test: insulation resistance: 10mΩ conduction impedance: 5Ω high-pressure test: 300v

DUELTEK DISTRIBUTION			
TESTOR:	SCALE:	INT:	VERSION:
DRAWING NO:	NO.	ME.	A.0
DATE:	NAME:	USB "A" "M"	
2015/12/31	DATE:		