

TECHNICAL SPECIFICATION

USB3-AB-XX



Description: USB 3.0 Cable - A Male to B Male - Distances up to 10 Feet, Non-Plenum

Why This Cable?

The Covid USB 3.0 cables are capable of supporting up to 5Gbps transfer speeds. This is 10X faster than USB 2.0.

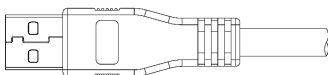
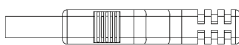
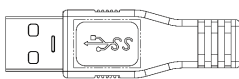


Technical Specification

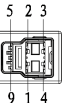
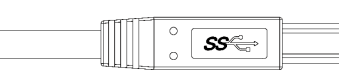
Connectors:	USB A - Male to USB B - Male
Connector Hood:	Over-Mold, Black
Cable Jacket:	PVC, Black
Cable Conductors:	3ft. & 6ft. = 30 AWG*2P+30 AWG*1P+24 AWG*2C 10ft. = 26 AWG*2P+28 AWG*1P+22 AWG*2C
Outer Diameter:	3ft. & 6ft. = 0.189" 10ft. = 0.252"
Minimum Bend Radius:	3ft. & 6ft. = 1.89" 10ft. = 2.52"
Maximum Tensile:	10 kgf
Operating/Storage Temperature:	-10°C ~ + 75°C
Operating Humidity:	50% ~ 75%
Number of Connector Mating Cycles:	1500
Compliances:	RoHS, Type CMR
Available Lengths:	3ft., 6ft, & 10ft.



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PRINT LEGEND:
4007679 c (ETL) us TYPE CMR 75°C -- --COVID USB 3.0 CABLE
2SP+1P/30AWG+2C/24AWG RoHS COMPLIANT - WWW.COVID.COM



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USB 3.0 Cable - A Male to B Male
Non-Plenum

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