

# TECHNICAL SPECIFICATION

## USBA-AF-XXACT



**Description:** Active USB Cable - Built in Repeater - A-Male to A-Female  
 - Longer Distances up to 75', Non-Plenum

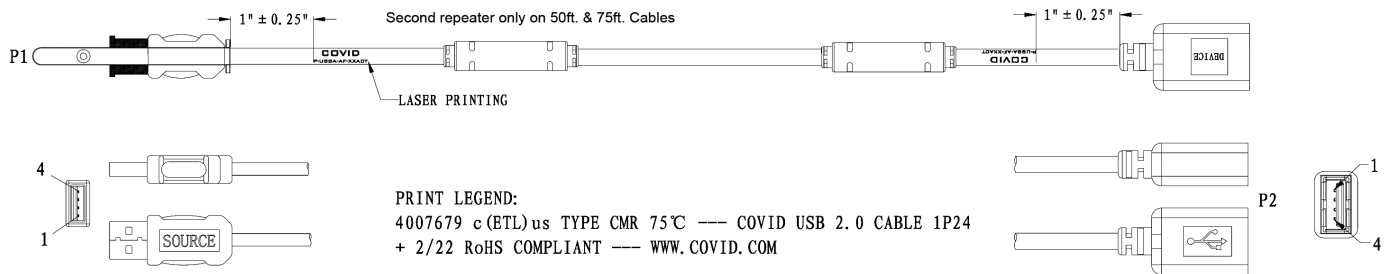
### Why This Cable?

Covid's Active USB Cables have built in circuitry allowing for much longer cable runs. These cables are available up to 75ft.



### Technical Specification

<b>Connectors:</b> .....	USB A - Male to USB A - Female
<b>Number of Repeaters</b> .....	25ft. & 35ft. = 1   50ft. & 75ft. = 2
<b>Power Consumption</b> .....	52mA
<b>Maximum Inrush Current</b> .....	500mA
<b>Connector Hood:</b> .....	Over-Mold, Blue
<b>Cable Jacket:</b> .....	PVC, Black
<b>Cable Conductors:</b> .....	24 AWG*1P+22 AWG*2C
<b>Outer Diameter:</b> .....	0.24"
<b>Minimum Bend Radius:</b> .....	2.4"
<b>Maximum Tensile:</b> .....	10 kgf
<b>Operating/Storage Temperature:</b> .....	-10°C ~ + 75°C
<b>Operating Humidity:</b> .....	50% ~ 75%
<b>Number of Connector Mating Cycles:</b> .....	1500
<b>Compliances:</b> .....	RoHS, Type CMR
<b>Available Lengths:</b> .....	25ft., 35ft., 50ft., & 75ft.



ACTIVE USB 2.0 Cable - A Male to A Female  
 Non-Plenum

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