TECHNICAL SPECIFICATION

V-USBC-DP-XX

Description: This USB 3.1 type C male to DisplayPort male cable allows for USB-C signals to be transmitted to a DisplayPort monitor.

Why This Cable?

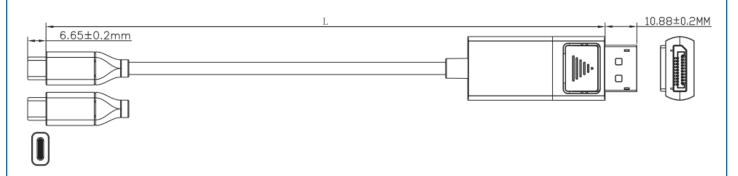
Many devices now use USB-C, this cable allows the transmission of USB-C signals to DisplayPort.





Technical Specification

Maximum Video Settings:	4K@60Hz
Connectors:	USB-C Male to DisplayPort Male
Cable Jacket:	PVC, Black
Operating Temperature:	0°C to +45°C
Operating Humidity	10% to 85% RH (No Condensation)
Storage Temperature:	10°C ~ +70°C
Storage Humidity	5% to 90% RH (No Condensation)
Outer Cable Diameter:	0.17"
Compliances:	FCC, CE
Available Lengths:	3ft., 6ft, 10ft.



USB-C to DisplayPort Cable Non-Plenum

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