

CA-BICDP

USB-C® 3.1 to DisplayPort™ Bi-Directional
Cable (2M)











CADYCE CA-BICDP enables 4K@60Hz streaming between USB-C® devices and DisplayPort™ monitors, working both ways for seamless connectivity.



USB-C® to DP

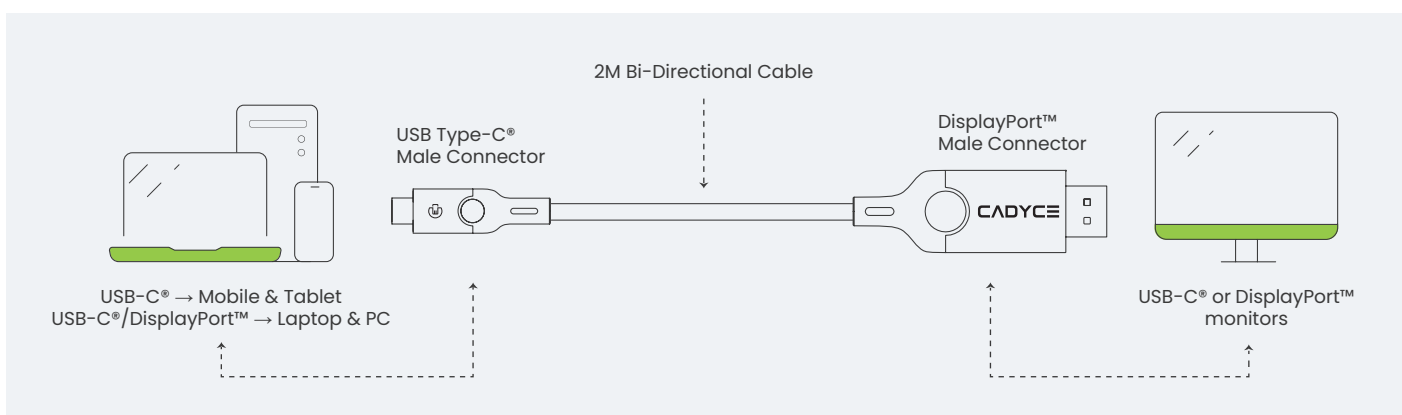
Connect a USB-C® laptop to a DisplayPort™ screen or interactive display.

Features:

-  Bi-Directional cable to work in both directions
-  4K@60Hz for crisp, smooth visuals.
-  21.6Gbps bandwidth ensures fast, stable performance.
-  USB-C® 3.1 and DisplayPort™ connectors.
-  Compatible with Thunderbolt™ 3 / 4 / 5
-  Supports both Mirror & Extended display modes.
-  Supports HDR, VRR, and ALLM on Android and iOS.
-  Supports Windows, Mac OS, Android, iOS.

Specifications

Items	Descriptions
Input	USB-C® Male x 1
Output	DisplayPort™ Male x 1
Resolution	Up to 4K@60Hz
DisplayPort™ Specification	1.2
Length	2m
Data Transfer Speed	4-lane, 21.6Gbps
Operating Temperature	0°C to 45°C
Operating Humidity	10% – 85% RH (no condensation)
Storage Temperature	-10°C to 70°C
Storage Humidity	5% – 90% RH (no condensation)
Power	USB Bus Powered
Certifications	CE, FCC, RoHS, UK, CA



Other Products:
CA-UCDP, CA-CDPC, CA-CHDC.



www.cadyce.com

Includes:
CA-BICDP, User Manual.

Package Dimensions (L X W X H):
Box: L 182mm X W 116mm X H 25mm | L 7.1 in X W 4.5 in X H 0.9 in

EAN Code: CA-BICDP(2m) – 0634562772220



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