

# CA-DUDP8K SPL<sup>E</sup>NDiO8K

USB-C<sup>®</sup> to Dual DisplayPort<sup>™</sup> (8K@30Hz) Converter

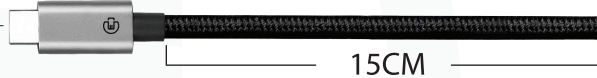
CADYCE CA-DUDP8K empowers you to connect two 4K@60Hz DisplayPort<sup>™</sup> displays to your USB-C<sup>®</sup>/Thunderbolt<sup>™</sup> 3/4 equipped computer and also supports USB-C<sup>®</sup> PD charging up to 100W.



## Application



Mac or PC



15CM



Type-C PD Charging (100W)



DisplayPort<sup>™</sup> Monitor



DisplayPort<sup>™</sup> Monitor

## Features

- Supports resolution of 4K@60Hz for dual monitors & 8K@30Hz for single monitor
- Data Transfer Speed of up to 10Gbps
- USB-C<sup>®</sup> PD Charging up to 100W
- Windows System support MST
- Plug and Play
- Windows, Mac OS, Linux, Google Chrome OS

## Specifications

ITEMS	DESCRIPTION
Input Connector/port	USB 3.1 Type-C <sup>™</sup> Male x 1, USB 3.1 Type-C <sup>™</sup> Female x 1
Output ports	DisplayPort <sup>™</sup> 2.1 Female x 2
Data Transfer	Up to 10Gbps
USB-C <sup>®</sup> PD Charging	Up to 100W (20V@5A)
Resolution Supported	4K@60Hz (Dual Monitors), 8K@30Hz (Single Monitor)
Operating Temperature	0°C to +45°C
Operating Humidity	10% to 85 % RH (no condensation)
Storage Temperature	-10°C to +70°C
Storage Humidity	5% to 90 % RH (no condensation)
Power Source	USB Bus Power
Certifications	FCC, CE, RoHS, CA, UK

Other Products:  
CA-T3DP, CA-C2DP

Includes: CA-DUDP8K, User Manual



Package Dimensions (L X W X H):  
Box: L 25 mm X W 118 mm X H 185mm | L 0.98 in X W 4.64 in X H 7.28 in

EAN Code:  
CA-DUDP8K - 0602835298166

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