

5K USB-C Output

VCPUC-60

5K DP/USB To Type-C Centralizer Up to 5K@60Hz (4:4:4)



Specifications

Model Number	VCPUC-60
Video Input	DisplayPort 1.2 x 1
USB 2.0	USB-B x 1 (to Host)
Output*	USB Type-C x 1
Max. Resolution & USB Speed	Resolution Oriented Mode (4Lane + U2) :
	4096x2160@60Hz (4:4:4) + USB 2.0
	3840x2160@60Hz (4:4:4) + USB 2.0 5120x1440@60Hz (4:4:4) + USB 2.0
Status LED	x 1
HDCP Support	2.2 / 1.4
Power Supply	USB Bus-Powered or Supplemental DC 5V Input
H x W x D (mm)	22 x 60 x 80
Weight (g)	113

* Designed for Displays & Do Not Support Type-C PD Function

** HDMI Input Model Also Available

Features

- Merge DisplayPort + USB 2.0 Signal into Type-C Video Signal (DP ALT. Mode)
- Collaborate with the Emerging USB Type-C Displays for Easy Access
- USB-C Video Supports Most Popular Resolutions Up to 4K@60Hz (4:4:4) & 5K@60Hz (4:4:4)
- HDCP 2.2 / 1.4 Support for Uninterrupted Video Playback
- LED Indicator Shows Operating Status
- Plug-n-Play, No Software & Driver Required
- Support Windows & MAC
- EDID Auto Migration Ensures Display Compatibility



Related Product

Model	Input	Output	MAX. Resolution
VKCMP-011	HDMI	DP	4K@30Hz &
VKCPM-011	DP	HDMI	2560x1600@60Hz
VKCPM-6G11	DP	HDMI	4K@60Hz
VKCMP-6G11A	HDMI	DP	

Connection pattern

