



KRAMER

ADC-U31C/DPF

USB 3.1 Type-C to DisplayPort Adapter
Cable



Kramer's ADC-U31C/DPF is a USB 3.1 Type-C to DisplayPort adapter cable that lets you output DisplayPort video and audio from a USB Type-C™ device to easily connect extra monitors to a laptop or desktop without having an extra graphic card. This short cable adapter is ideal for connecting your MacBook, Chromebook or laptop with USB Type-C to a DisplayPort monitor or projector supporting resolution up to 4K@60Hz.

Note: Video output for smartphones is supported only for smartphones that support DisplayPort Alt mode through USB-C

FEATURES

Max. Resolution 4K@60Hz (4:4:4)

Compatible with Windows & Mac

Mirror or Extend a Computer Display Workspace

Plug and Play Installation - No drivers required, bus powered

RoHS Compliant

Note - Your USB-C equipped device must support video (DP alt mode) to work with this adapter



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TECHNICAL SPECIFICATIONS

| | |
|------------|--|
| OVERALL | Max. Resolution 4K@60Hz 4:4:4 Wide Screen Supported |
| PHYSICAL | Connector A USB Type C connector – male (Input) Connector B DisplayPort connector – female (Output) Sheath Material PVC Overall Sheath Diameter 4.2mm \pm 0.2mm |
| REGULATORY | Standards Compliance RoHS, CE, FCC |