

# USB-C™ to VGA Cable

Thunderbolt™ 3 Port Compatible



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## Installation Instructions

- Connect the cable to the USB-C/Thunderbolt 3 port of the host device
- Connect the VGA end of the cable to the display
- Select the VGA input from the display menu
- Find a compatible video resolution between the host and output display
- Note: Audio is not supported over VGA, it must be transmitted separately.  
HDCP is not supported over VGA for viewing protected content

## Troubleshooting Tips

- Test the cable with a different USB-C/Thunderbolt 3 port
- DisplayPort Alternate Mode (video over USB) must be supported by your device
- Your PC may need updates for the Thunderbolt 3 ports to function properly
- For more information go to: [kb.cablematters.com](https://kb.cablematters.com)

## Technical Specifications

- Host Connector: USB-C / Thunderbolt 3 - Male
- Display Connector: VGA - Male
- OS Compatibility: Mac, Windows, Chrome and Linux
- Video Resolution Support: Up to 1920x1200 @ 60Hz
- Warranty: Limited One-Year



USB-C™ to VGA Multipoint  
Adapter with PD

Model 201047

USB-C™ to VGA Adapter

Model 201017



USB-C™ Charging Cable up to 100W

Model 201040



Questions or Issues? Email us at  
[support@cablematters.com](mailto:support@cablematters.com)



Contact [wholesale@cablematters.com](mailto:wholesale@cablematters.com)  
for large volume discount pricing

**Customer Support and Contact Information** Cable Matters offers lifetime technical support as an integral part of our commitment to provide industry leading solutions. Email us with any questions at [support@cablematters.com](mailto:support@cablematters.com).

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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement.

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