

- Resolution up to 1920 x 1200 at 60Hz
- Connect Your Computer's USB-C port to VGA Display or Projector
- Perfect for Presentations
- Plug n' Play
- Add Second Display for Multi-Tasking or Video Game Play
- One (1) year warranty

Extend the Use of Older Display Monitors

If you already have a display monitor that suits your needs, extend its use by connecting your new MacBook, MacBook Pro or any other USB-C equipped computer with our USB-C to VGA adapter.

Be Ready to Present

Use the EZQuest USB-C to VGA Adapter to take with you for presentations. You can rest assured that you are ready to present no matter your host's projector type.

Increase Productivity or Gaming Environment

Add a second monitor or mirror your display to multi-task. No need to flip back and forth between programs on one display; have different programs open on each display.

Enjoy Graphics on a Larger Screen

Connect your new USB-C computer to larger VGA-equipped display to watch movies, play games, or display photos.

Anodized Aluminum Sleeve Design

EZQuest's sleek cable design is precision-engineered with anodized aluminum sleeves on each end of the cable to minimize electromagnetic interference (EMI) from other nearby electronics for pristine picture quality.

















Specification:

- Part Number: X40013
- UPC Code: 694307400139
- Input: USB-C Output: VGA
- Connectors: USB-C[™] (USB Type-C) to VGA 4K 60Hz Female
- Supports: Up to 1920p x 1200p at 60Hz
- Color: Space Gray Anodized Aluminum sleeves with Black Cable
- Length: 21cm/8.25 inches
- Thunderbolt 3 port compatible
- One (1) year warranty

Compatibility:

- All Apple products with USB-C ports
- Google Chromebook Pixel
- HP Spectre and HP Pavilion X2
- Dell XPS 13/15
- · Lenovo Yoga 5 Pro
- Thunderbolt™ 3 ready computers
- USB-C ready computers/devices
- Smartphones and tablets with OTG support
- · Samsung Galaxy S8, S9, S8 & S9 Plus

- Nexus 5X, 6P
- · Microsoft Lumia 950 / 950 XL
- LG G5
- HTC Ultra, U Ultra, U11, Bolt
- Mac OS Version 10.13.6 and above
- Windows 10 and Windows 8.1
- Chrome OS 46.0.2490.82 and above
- Android 7.0 and above

