A Versatile One-Cable Solution

The USB-C connector is now featured in many products such as Apple’s latest MacBook Air, MacBook Pro, and any new Windows 10 products. Because of this shift towards using a USB-C connector, creatives and professionals are gravitating towards monitors with USB-C capability.

The USB-C connector is growing in popularity due to these useful advantages:

Data can be transferred rapidly
A USB-C or Thunderbolt 3 cable can efficiently transmit an image signal of 3840x2160 (4K UHD) at a refresh rate of 60Hz.

Expect excellent image quality because USB-C connectors are often featured in monitors or laptops with a high resolution.

*Charging capabilities
Charge your laptop and use your monitor at the same time with one cable! USB-C ports features a charging function that allows you to connect a monitor to a laptop via USB-C cable. While the laptop transmits the image signal to the monitor, the monitor is charging the laptop! *Charging capabilities differ by models.

Saves desk space
A USB-C monitor often provides docking capabilities which means you no longer have to work with different cables.

Since many new laptops only have USB-C ports, it requires users to purchase an adapter if their monitor doesn't have USB-C capability. However, with a USB-C monitor, you can save money and time from having to buy another accessory!

BenQ USB-C Monitors
### BenQ USB-C Monitors

#### Recommended Product

### Best Mac Compatible Monitors with USB-C

- **PD3220Q**
  - **4K (3840x2160)**
  - 31”~32”
  - P3, sRGB
  - 32” 4K UHD 16:9 IPS LED Monitor w/Thunderbolt 3 connectivity
  - 100% sRGB and 95% Display P3 color spaces
  - HDR10 content support

- **PD2725U**
  - **4K (3840x2160)**
  - 27”~28”
  - P3, sRGB
  - 100% sRGB and 95% P3 color spaces
  - DisplayHDR 400 with wide gamut space for professional results
  - Thunderbolt 3 for easy dual monitor setup

- **PD3420Q**
  - **WQHD (3440x1440)**
  - 34” or More
  - P3, sRGB
  - 34” WQHD 21:9 Ultrawide IPS LED Monitor
  - 100% sRGB and 98% P3 color spaces
  - VESA DisplayHDR 400 Certified

### Best USB-C Compatible Monitors

- **PD3205U**
  - **4K (3840x2160)**
  - 31”~32”
  - P3, sRGB
  - 31.5” 3840x2160 UHD 16:9 HDR IPS 4K Monitor
  - 99% sRGB and Rec.709 color spaces
  - USB-C One-Cable Connectivity

- **PD2705U**
  - **4K (3840x2160)**
  - 27”~28”
  - sRGB
  - 27” 3840x2160 UHD 16:9 HDR IPS 4K Monitor
  - 99% sRGB and Rec.709 color spaces
  - USB-C One-Cable Connectivity

- **PD2506Q**
  - **2K (2560X1440)**
  - 24”~25”
  - P3, sRGB
  - 25” 2K QHD 16:9 IPS LED Monitor USB-C connectivity
  - Covers 95% P3 and offer Delta E ≤ 3 color consistency
  - KVM & ICCsync boost work efficiency

- **BL2485TC**
  - **1920X1080**
  - 23”~24”
  - HDMI
  - USB-C connectivity for fast audio, video transmit
  - Ergonomic design with slim bezel
  - Daisy chain functionality for multi-monitor setups

- **BL2785TC**
  - **1920X1080**
  - 27”
  - HDMI
  - USB-C connectivity for fast audio, video transmit
  - Ergonomic design with slim bezel
  - Daisy chain functionality for multi-monitor setups