







# USB-C to VGA Adapter Cable 2m 6.6 ft

## V7UCVGA-2M

SKU: 8TN645

Connect your USB-C Alt mode computer or device to a VGA equipped display with resolution up to 1920x1200 @ 60Hz. The 2m 6.6 ft cable allows mobility and flexibility for connecting to your display. Easy to use, driverless setup works with almost any operating system on any type of device including desktop computers, laptops, tablets and other mobile devices. Built for long term use and high performance using quality materials with ISO certified process and backed by our V7 warranty.

- Delivers a vivid, colorful picture up to 1920 x 1200 @ 60 Hz video resolution
- Connect your USB-C equipped device to any VGA display or monitor. Simple plug and play connectivity with host device that supports USB-C Alt mode
- High grade shielding protects from RF and EM interference.
- Built with corrosion-resistant connectors and strain relief for optimal signal transfer, fit and durability
- Manufactured in our ISO certified facilities and backed by V7's warranty

## General

Sku: 8TN645
Model: V7UCVGA-2M
EAN: 0662919115512
Warranty: 1 year
Compliance: CE, FCC, REACH, RoHS, UKCA
Country Of Origin: Vietnam
Package Type: Polybag
ASIN: B09WWNLX4N
SAP: 5472825

## Color

Color: Black

## Package Dimensions

Package Dimensions (L/W/H):  $8.27 \times 6.3 \times 0.98$  in (210 x 160 x 25 mm) Shipping Weight: 0.28 lbs (0.1263 kg)

## **Product Dimensions**

Product Dim (L/W/H): 78.74 x 1.38 x 0.67 in (2000 x 35 x 17.1 mm)

Product Weight: 0.28 lbs (0.1262 kg)

## Differsions

## Technical

Cable Jacket: PVC
Maximum Resolution: VGA Max 1920x1200/60Hz

Conductor: Tinned Copper Cable Length: 2m/6.6ft USB Display Type: Alt-Mode Conductor Size: 34AWG

Shielding: Aluminum Mylar foil with Braid

Standard: VGA Connectors: USB C, VGA Frequency: 60 Hz

Hardware System Requirements: USB-C Port with

Alt-Mode or Thunderbolt Connector 1: USB-C Male Connector 2: VGA Male