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USB-C to HDMI®, VGA, Ethernet, or USB-A Essential Adapter Kit

Be prepared for any meeting, presentation, or event with the full confidence that you have the right connections.

★★★★★

0 Reviews

Product # : 30004

Connector 1 : (5) USB-C Male

Connector 2 : (1) RJ-45 Female, (1) HDMI Female, (1) VGA Female, (5) USB-A Female

30 In Stock

1 Add

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Product Info | Customer Reviews | Questions & Answers | Distributors

Description | Features | Specs | Contents

Product Description

The USB-C essential adapter kit offers the connections you need for this new unique USB connector. Connect your existing cell phone, printer, or flash drive to your brand new tablet or laptop with the USB-C to USB A adapter. Bringing your own device to a meeting or presentation is an everyday occurrence, being able to connect to nearly any display is crucial. The USB-C to HDMI and USB-C to VGA adapters allows you to connect to your device to a VGA or HDMI input of a projector, monitor, or HDTV. The Gigabit Ethernet adapter offers up to 1000Mbps over Ethernet to nearly any desk, terminal, or office. Knowing that you have enough ports to support all your devices is certain when you plug in the USB-C to 4-Port USB-A hub. Whether you are out in the field presenting, hot-desking or at home streaming movies this adapter kit brings you the light-weight, portable, and simplified connectivity that you need.

USB-C to A adapter

You have a long history of USB device with all the cords that come with them. The USB-C to USB-A adapter will ensure that all of your devices from USB 1.1 to USB 3.0 can connect to that brand new device with a USB-C port. This savvy solution is just larger than a quarter and begs to go anywhere with you. The adapter will reward you with knowledge that all your current device simply connect to your new USB-C device.

USB-C to HDMI and USB-C to VGA Adapters

Ensure that you have the ability to connect your new device to nearly any display. On-the-go, presenting, or in a meeting you never know what connections will be available when you are setting up. There is no need to install or update drivers, no need to plug

Product Features

- Add a wired network connection for Internet access
- Adapt a USB-C output to HDMI or VGA
- Adapt a USB-A device, like a flash drive, keyboard, mouse, or other device to a USB Type-C port
- Add up to four USB 3.0 (USB 3.1 Gen 1), USB 2.0, or USB 1.1 devices from a single USB-C port
- Low profile and light weight design

into power, and no need to call IT, just plug in the desired adapter and waste no time inspiring your audience.

Gigabit Ethernet Adapter

As you are traveling you will most likely run into areas where Wi-Fi is not reliable, you may need to enter passwords that constantly change, or you may lose signal all together. Using this adapter will ensure that you stay connected in areas with spotty or difficult Wi-Fi by connecting to a hardwired network.

USB 4 Port Hub

This hub offers backward compatibility with USB 3.0, USB 2.0, and USB 1.1 devices. The slim line design maximizes the portability while offering 4 USB-A ports enabling you to connect your flash drive, mouse, printer, or external hard drive. Pairing this hub to your provides the functionality you need to compliment your workstation or your BYOD, on-the-go lifestyle.
Note The Chromebook Pixel is not included in this kit.

⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov

Product Specifications

Color :	Black
UPC :	757120300045
Warranty :	3 Years
Vendor :	C2G
Weight :	1.798 LB

(28868) USB 3.0 (USB 3.1 Gen 1) USB-C to USB-A Adapter M/F

Electrical Specifications
• Voltage Rating: 30V
• Dielectric Strength: AC—500V/1 Minute No Breakdown (EIA-364-20)
• Insulation Resistance: SR-PVC DC-500V 10MΩ/KM
• Conductor Resistance: No Cable, USB-C Male Connects to USB-A Female BY PCB
Physical Specifications
• Operating Temperature: 0°C to 50°C
• Storage Temperature: -25°C to 70°C
USB 3.0 C Connector
• Gender: Male
• Insulation: Black
• Contact Material: Gold Flash
• Shell Material: Nickel Plated
USB 3.0 A Connector
• Gender: Female
• Insulation: Black
• Contact Material: Gold Flash
• Shell Material: Nickel Plated
Hood Type
• Molded

(29474) USB 3.1 USB-C to HDMI Audio/Video Adapter

Electrical Specifications

• Voltage rating: 30V

• Insulation resistance: 10MΩ/km

Video Specifications

• Maximum resolution: 4k (3840x2160 at 30Hz)

• Features supported: 3D video, HDCP 2.0

Physical Specifications

• Operation temperature: 0° - 50°C

• Storage temerature: -25°C - 70°C

Conductor 1 (2 conductors, 5 pairs)

• Size: 32AWG (7/0.08 tinned copper)

• Insulation: FM-PE

• Shield: Aluminum foil - 100% coverage

• Drain wire: 32AWG (7/0.08 tinned copper)

Conductor 2 (4 conductors)

• Size: 32AWG (7/0.08 tinned copper)

• Insulation: HD-PE

Conductor 3 (1 conductors)

• Size: 28AWG (7/0.12 tinned copper)

• Insulation: HD-PE

Overall Cable

• Jacket (standard, non-rated)

• Foil shield: Aluminum foil - 100% coverage

• Braided shield: 16/7/0.12

• Drain wire: 32AWG (7/0.08 bare copper)

• Outer diameter: 5.2 ± 0.2mm

(29471) USB 3.1 USB-C to VGA Video Adapter

Electrical Specifications

• Voltage rating: 30V

• Insulation resistance: 10MΩ/km

Video Specifications

• Maximum resolution: 1920x1200

Physical Specifications

• Operation temperature: 0° - 50°C

• Storage temperature: -25°C - 70°C

Conductor 1 (3 pairs)

• Size: 32AWG (7/0.08 tinned copper)

• Insulation: FM-PE

• Shield: Aluminum foil - 100% coverage

• Drain wire: 32AWG (7/0.08 tinned copper)

Conductor 2 (4 conductors)

• Size: 32AWG (7/0.08 tinned copper)

• Insulation: HD-PE

Conductor 3 (1 conductors)

• Size: 28AWG (7/0.12 tinned copper)

• Insulation: HD-PE

Overall Cable

• Jacket (standard, non-rated)

• Foil shield: Aluminum foil - 100% coverage

• Braided shield: 16/5/0.08 tinned copper

• Drain wire: 32AWG (7/0.08 bare copper)

• Outer diameter: 5.2 ± 0.2mm

(29326) USB-C to Gigabit Ethernet Network Adapter

Electrical Specifications

• USB specification: USB 3.0

• Power mode: USB bus power 5V

• Supported OS: Windows 7, 8, 8.1, Mac OS

Physical Specifications

• Operating temperature: 10° - 40°C
• Storage temperature: -20° - 70°C
• Approvals: CE, FCC, RoHS
• Housing materials: Plastic
• Housing dimensions (LxWxH): 76.6 x 23.4 x 15.6mm
• Cable length: 2.4 inches
• Ports: USB-C Male, RJ45 Female
• Weight: 27.8g

(29327) USB 3.0 USB-C to 4-Port USB-A Hub

Electrical Specifications

• USB specification: USB 3.0
• Power mode: USB bus power 5V, 4A or 5V, 2.5A
• Supported OS: Windows 7, 8, 8.1, Mac OS

Physical Specifications

• Operating temperature: 10° - 40°C
• Storage temperature: -20° - 70°C
• Approvals: CE, FCC, RoHS
• Housing materials: Plastic
• Housing dimensions (LxWxH): 90.6 x 40.5 x 16.0mm
• Cable length: 2.4 inches
• Ports: USB-C Male, 4x USB-A Female

Package Contents

28868: USB 3.0 (USB 3.1 Gen 1) USB-C To USB-A Adapter M/F - Black
29474: USB 3.1 USB-C to HDMI Audio/Video Adapter - Black
29471: USB 3.1 USB-C to VGA Video Adapter-Black
29326: USB-C to Gigabit Ethernet Network Adapter
29327: USB 3.0 USB-C to 4-Port USB-A Hub

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