

# DATA SHEET



## USB-C® to HDMI® Adapter Converter - 4K 60Hz

Connect a USB-C laptop to an HDMI display for audio and video

### **OVERVIEW**

This USB-C to HDMI Adapter Converter is an easy and convenient solution for connecting an HDMI monitor to a USB-C computer in your home or your office. This adapter converter supports up to a 4K resolution and meets the requirements of high performance applications.

Avoid frustration by simply plugging the adapter converter into your computer, then attach to the existing HDMI cable from your monitor or projector. The portable, compact design also makes it easy to carry in a laptop bag when travelling or on the go.

This adapter converter automatically converts USB-C to HDMI, supporting full HD resolutions up to 4K (3840 x 2160) at 60Hz.

#### **FEATURES**

- Adapts a USB-C output to HDMI, so no need to purchase a new monitor
- Dongle style adapter reduces strain, prolonging the life of the port
- Plug-and-play, so no additional software or drivers needed
- Supports resolutions up to 4K, for viewing your screen content at full HD

### **ITEM DESCRIPTION**

C2G54459 USB-C to HDMI Adapter Converter - 4K 60Hz



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### SPECIFICATIONS: USB-C to HDMI Adapter Converter - 4K 60Hz

### **SIGNAL SPECIFICATIONS:**

- Max Resolution: Up to 4K (3840x2160) @ 60Hz

### ELECTRICAL SPECIFICATIONS:

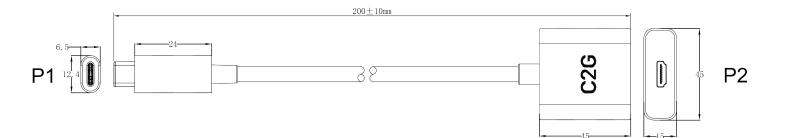
- Cable: OD: 4.2MM/UL2725[34#\*1P+D+AM]\*4C+32#\*1P+34#\*4C+2 4#\*2C+F+D+AB[TC]/PVC Black

### **PHYSICAL SPECIFICATIONS:**

- Operating Temperature: 0° to 50°C
- Storage Temperature: -25° to 70°C

### **PHYSICAL CHARACTERISTICS:**

- Connector: HDMI A Female: Contact Pin: C5191, Gold Plated Shell: C2680, Nickel Plated Insulation: LCP, Black
- Connector: USB-C Male: Contact Pin: Copper Alloy, Gold Plated Shell: Stainless Steel, Nickel Plating Insulation: LCP, Black
- Shell: Cover: ABS+PC/Black
- Shell: Main Cover: ABS+PC/Black/Printing: C2G
- Shell: Front Cover: ABS+PC/Black
- Inspection: 100% Test for Short/Open
- Inspection: Mechanical test for Connectors
- Inspection: 100% Function Test





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