

C2G 3ft (0.9m) Mini DisplayPort™ Male to HDMI® Male Adapter Cable - Black Part No. CG-54420



The Mini DisplayPort to HD adapter cable is an ideal solution for a conference room or huddle space by connecting a tablet, laptop computer, or another source device with a Mini DisplayPort or Thunderbolt 2 output to a projector, monitor, or HDTV which accepts an HDMI input. This adapter cable is a perfect accessory for Microsoft® Surface® products and other leading laptops.

This adapter cable carries a digital audio/video signal for a convenient, single cable solution that delivers audio and video to a presentation.

Supporting resolutions up to 1080p at 60Hz with a simple plug and play allows this adapter cable to meet the requirements for high performance applications.

Discover more connectivity solutions for the Microsoft Surface

Features & Benefits

Directly connect a Mini DisplayPort/ Thunderbolt 2 output to an HDMI input

Carries a digital audio/video signal

Supports up to a 1080p resolution at 60Hz

Compatible with the Microsoft® Surface® Pro 6, Surface Laptop 2, and other leading laptops

Specifications

| General Info | | | | |
|---------------------------------------|-------------------------------|-------------------|--------|--|
| Product Line | C2G | Color | Black | |
| UPC Number | 757120544203 | Country Of Origin | China | |
| Application Sector | Commercial, Residential | Warranty Type | 5-Year | |
| Туре | Active Device, Adapter, Cable | | | |
| Dimensions | | | | |
| Product Length US | 3.0 FT | Cable Length | 3 ft | |
| Listing Agencies / 3rd Party Agencies | | | | |
| CE Certified | Yes | FCC Compliant | Yes | |
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Technical Information

| Jacket Material | PVC (Polyvinyl Chloride) | Wire Gauge | 30 AWG |
|------------------|--------------------------|----------------|-----------------------|
| Video Resolution | 1080p | Cable Type | Adapter, Video |
| Jacket Rating | Standard / Non-Rated | Cable Diameter | 6.5 mm |
| Adapter Rear | HDMI Male | Adapter Front | Mini DisplayPort Male |
| Voltage | 30.0 V | | |