

C2G Performance Series Ultra Flexible HDMI® Cables

C2G Performance Series HDMI cables are designed, manufactured, and tested to deliver ultimate performance. These cables provide features that make them an ideal solution for commercial AV installations in Corporate, Government, Healthcare, Higher Education and K-12 School applications.



C2G Performance Series features include:

Compact Overmold



Integrated Finger Grips



Gripping Connector Shell



- **100% Testing**

100% of cables are tested at the production line to ensure that it meets our standards—providing the peace of mind that it will perform as expected in the field.

- **Rated Cable Jackets**

Each cable jacket is rated to the highest standard required for the installation location—reducing the time and complexity required to select the right cable.

- **Commercial Grade Connectors**

The connectors feature a compact overmolding with integrated finger grips on all sides making these cables easy to insert and remove in limited access spaces and high-density environments. Additionally, the gripping connector shell provides two times the port retention of a standard connector reducing the chances of an accidental disconnect.

- **Lifetime Warranty**

All C2G Performance Series Cables are backed by a lifetime warranty providing the peace of mind that C2G stands behind these products.

C2G Performance Series Ultra-Flexible HDMI Cables:

The cables are the ideal solution for connections within a rack, in-wall connections, or short connections on a conference room table or lectern.

- The CMG/FT4-rated jacket meets the highest standard required for in-wall installation, increasing the flexibility of where these cables can be installed.
- A ¼ inch (6.5mm) minimum bend radius makes these cables perfect for installations in a tight space or high-density environment—like those commonly found in an AV rack.
- Available in lengths from 1-10 feet, these cables are perfectly suited for short connections between devices

Key Specifications:

Connector Dimensions:

- Depth: 1.2in (excl. shell), 1.6in (total)
- Height: 0.4in / Width: 0.7in

Conductor Size: 30AWG

Cable O.D.: 0.2in (6.0mm)

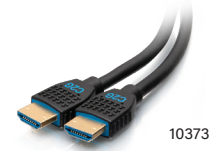
Jacket Rating: In-wall, CMG (FT4)

Minimum Bend Radius: w0.25in (6.5mm)

Bandwidth: 18Gbps

C2G Performance Series Ultra Flexible HDMI Cables

Ordering Information



10373

C2G PERFORMANCE SERIES ULTRA FLEXIBLE HDMI CABLES

C2G10373	1ft C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated
C2G10374	18in C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated
C2G10375	2ft C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated
C2G10376	3ft C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated
C2G10377	6ft C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated
C2G10378	10ft C2G Performance Series Ultra Flexible HDMI Cable – 4K 60Hz In-Wall, CMG (FT4) Rated

Check out these other Commercial AV Solutions from C2G

CONFERENCE ROOM AV HUB

The Conference Room AV Hub provides centralized connectivity and auto-switching that allows multiple HDMI and USB-C devices to connect to and share a single HDMI display in a conference room or huddle space.

29974	Conference Room AV Hub
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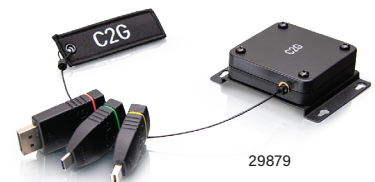


29974

HDMI ADAPTER RINGS

The HDMI Adapter Rings allow USB-C, DisplayPort, and Mini DisplayPort devices to connect to an HDMI display. Three mounting options are available including a cable mount and two retractable options that can be mounted within a table box or to any flat surface, perfect for conference rooms or lecture halls.

29878	Universal 4K HDMI Adapter Ring
29879	Retractable Universal Mount 4K HDMI Adapter Ring
29880	Retractable Table Box Mount 4K HDMI Adapter Ring



29879

HDBaseT EXTENDERS

These HDBaseT extenders include options to extend HDMI, VGA, Audio, USB, and Control signals over a single Category (Cat5e, Cat6, Cat6a) cable beyond standard length limitations. Form factor configurations include box to box and wall plate to box, perfect for point-to-point extensions in any environment.

C2G30010	HDMI HDBaseT Extender – Box to Box
C2G30011	HDMI, USB and Audio HDBaseT Extender – Dual Gang Wall Plate to Box
C2G30012	HDMI, VGA, Audio, and USB HDBaseT Extender – Dual Gang Decorative Wall Plate to Box
C2G30019	HDMI, USB and Audio HDBaseT Extender – Dual Gang Decorative Wall Plate Transmitter
C2G30020	HDMI, USB, and Audio De-embedder HDBaseT Extender – Box Receiver



30010

USB EXTENDERS

These USB Extenders allow data and power signals to be extended over a single Category (Cat5e, Cat6, Cat6a) cable beyond the standard 5 meter length limitation, making it perfect for long length connections to an interactive whiteboard in a classroom or lecture hall.

54289	USB 2.0 over Cat6 Extender – Wall Plate to Dongle
54285	4-Port USB 2.0 over Cat6 Extender – Box to Box
29523	4-Port USB 3.1 over Cat6a



54289

AV OVER IP

This AV over IP solution streams HDMI AV signals over a network and is the perfect solution for supporting a digital signage system or video wall.

29975	HDMI over IP Encoder – 4K 30Hz
29976	HDMI over IP Decoder – 4K 60Hz
29977	Network Controller for HDMI over IP



29976-29977-29975

AUDIO REINFORCEMENT

Audio amplifiers and speakers pair together to create an audio playback system that is perfect for small spaces like classrooms, conference rooms or huddle spaces

40880	8 Ohm 50W Audio Amplifier – Plenum Rated
39905	5in Wall Mount Speaker – Black
41508	2x2 Drop-in Ceiling Speaker – Plenum Rated
40881	25/75V 50W Audio Amplifier – Plenum Rated
39908	5in Wall Mount Speaker 70V – Black
41509	2x2 Drop-in Ceiling Speaker 70V – Plenum Rated



39905

40880