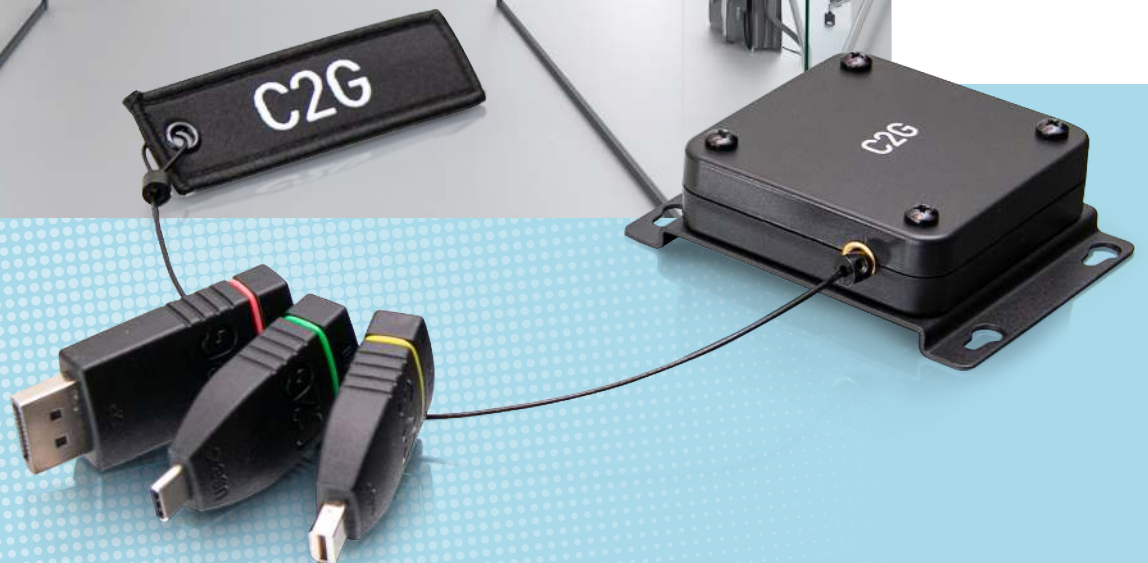


C2G®

HDMI® CORE SOLUTIONS



HDMI CONNECTIVITY

HDMI® is the most popular audio/video connection in commercial environments. Carrying both digital audio and video at resolutions up to 4K, HDMI serves as a versatile platform for designing commercial audio video systems. The C2G HDMI product portfolio includes solutions that are a must have in all installations from the board room to the classroom.



HDMI ADAPTER RINGS

The Patent Pending HDMI Adapter Rings from C2G are the perfect addition to conference rooms, huddle spaces, lecture halls or classrooms to make sure that anyone can connect. Available in three different configurations, the C2G HDMI Adapter Rings provide ultimate flexibility to fit the needs of any space.

Item #	Mounting Location	Standard Adapters			Maximum Resolution	Maximum Refresh Rate	Retractor Maximum Extension	Optional Adapters			
		USB-C to HDMI	DisplayPort to HDMI	Mini DisplayPort to HDMI				VGA + Stereo Audio to HDM	Apple Lightning to HDMI		
29878	HDMI Cable	✓	✓	✓	4K	60Hz*	—	✓	✓		
29879	Flat Surface (table or lectern)						4.9ft				
29880	Table Box										

*USB-C to HDMI Adapter only. DisplayPort & Mini DisplayPort to HDMI Adapters support 4K 30Hz maximum



PREMIUM CERTIFIED HDMI CABLES

Premium High Speed HDMI Cables support all HDMI 2.0 features and have been tested to conform with the Premium HDMI Cable Certification Program for highest performance and ultra-reliability.

Item #	Length (ft)	Signal Type	Connector	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating
50181	3	HDMI 2.0	Standard	18Gps	4K	60Hz	0.25	2.5	In Wall, CMG
50182	6								
50184	10								
50185	12								
50186	15								
50188	20						0.37	3.7	



HDMI CABLES WITH GRIPPING CONNECTORS

These HDMI Cables feature gripping connectors that provide 3x greater port retention than standard HDMI connectors, helping to prevent accidental disconnects.

Item #	Length (ft)	Signal Type	Connector	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating				
29674	1.5	HDMI 2.0	Gripping	18Gbps	4K	60Hz	0.25	1.2	PVC				
29675	3												
29676	5												
29677	6						0.28	1.4					
29678	10												
29679	12												
29680	15	HDMI 1.4	Gripping	10.2Gbps	4K	30Hz	0.28	1.4	In Wall, CL2				
29681	16.5												
29682	20												
29683	25						0.33	1.7					
29684	35												
29685	40												
29686	50	HDMI 1.3	Gripping	10.2Gbps	1080p	60Hz	0.41	2.1	Plenum, CL2P				
42528	15	HDMI 2.0	Gripping	18Gbps	4K	60Hz	0.25	2.5					
42529	25	HDMI 1.4	Gripping	10.2Gbps	4K	30Hz							
42530	35	HDMI 1.3	Gripping	10.2Gbps	1080p	30Hz							
42531	40												
42532	50	HDMI 1.3	Gripping	10.2Gbps	1080i	30Hz							



HDMI CABLES WITH RATED JACKETS

The jackets of these HDMI Cables are rated for installation either in-wall or within a plenum air space.

Item #	Length (ft)	Signal Type	Connector	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating	
50624	1.5	HDMI 2.0	Standard	18Gbps	4K	60Hz	0.29	2.9	In Wall, CL2	
50625	3									
50626	5									
50627	6									
50628	10									
50629	12									
50630	15						0.35	3.5		
50631	16.5									
50632	20									
50633	25	HDMI 1.4	Standard	10.2Gbps	4K	30Hz	0.39	3.9		
50634	35									
50635	40	HDMI 1.3		10.2Gbps	1080p	60Hz				
50636	50									
41190	15	HDMI 1.3		Standard	10.2Gbps	1080p	60Hz	0.33	3.3	Plenum, CMP
41191	25									
41192	35									
41193	50									



HDMI ACTIVE CABLES

These Active HDMI Cables extend an HDMI audio/video signal beyond typical length limitations, providing video resolutions of up to 4K 60Hz at length.

Item #	Length (ft)	Signal Type	Connector	Active Fiber	Active Copper	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating	
41450	15	HDMI 2.0	Gripping	✓	—	18Gbps	4K	60Hz	0.13	0.23	Plenum, CMP	
41451	25			✓	—							
41452	35			✓	—							
41453	50			✓	—							
41454	75			✓	—							
41455	100			✓	—							
41456	125			✓	—							
41457	150			✓	—							
41458	200			✓	—							
41459	250			✓	—							
41460	300			✓	—							
41412	15	HDMI 2.0	Standard	—	✓	18Gbps	4K	60Hz	0.24	2.4	In Wall, CL3	
41413	25			—	✓							
41414	35			—	✓				0.33	3.3		
41415	50			—	✓							



HDMI OVER IP

This HDMI over IP solution streams HDMI audio/video at up to a 4K resolution over a network or the Internet. Multiple configurations offer the flexibility to support a digital signage system, video wall, and point to point extension, including multi-view capabilities.

Item #	Signal Extended	Streaming Codec	Maximum Extension Length (ft)	Maximum Resolution	Maximum Refresh Rate	Encoder Type & Color	Decoder Type & Color	Special Features
29975	HDMI	H.264/ 265	328**	4K	30Hz	Black Box	—	—
29976					60Hz	—	Black Box	Upscales HDMI output resolution to 4K 60Hz

**Max cable length 328ft between devices. Max extension depends on limitations of the network



NETWORK CONTROLLER FOR HDMI OVER IP

Item #	Description	Function
29977	Network Controller	Enables remote configuration of an HDMI over IP system including video wall and digital signage management. Accessed via web interface or smartphone app.



HDMI OVER IP ACCESSORIES

These accessories pair with the HDMI over IP to create a complete system.

Item #	Description	Function
29979	16-Port Rack Mount	Enables up to 16 HDMI over IP devices to be mounted within 3RU of rack space
29984	Blank Filler Plate for 16-Port Rack Mount	Fills empty spaces within the rack mount bracket to enable airflow management
29985	Replacement Mounting Bracket for 16-Port Rack Mount	Replace missing or damaged device mounting brackets included with the 16-Port Rack Mount
29983	Wall Mount Bracket	Enables an HDMI over IP device to be mounted to a wall or other flat surface



HDMI OVER CATEGORY EXTENSION

These HDMI over Category Extension solutions are perfect for point-to-point extensions of audio/video signals up to 300ft at up to a 4K resolution.

Item #	Signals Extended				Extension Codec	Maximum Extension Length (ft)	Maximum Resolution	Max. Refresh Rate	TX Type and Color	RX Type and Color	Special Features
	HDMI	USB	VGA	Stereo Audio							
29210	✓	—	—	—	HDBaseT	300	4K 1080p	30Hz 60Hz	Box Black	Box Black	—
29241	✓	—	—	—	HDBaseT	300	4K	30Hz	Box Black	—	—
29275	✓	—	—	—	HDBaseT	300	1080p	60Hz	Box Black	—	Supports up to four receivers
29223	✓	—	—	—	HDBaseT	300	4K	30Hz	Single Gang Wall Plate Aluminum	—	—
29269	✓	—	—	—	HDBaseT	300	4K	30Hz	—	Box Black	—
29457	✓	—	—	—	HDBaseT Lite	115	4K	30Hz [60Hz (4:2:0)]	Box Black	Box Black	—
60180	✓	—	—	—	Equalized TMDs	164	1080p	60Hz	Box Black	Box Black	—
29374	✓	—	—	—	Equalized TMDs*	164	1080p	60Hz	Decorative Wall Plate White	Box Black	—
60219	✓	—	—	—	Equalized TMDs	164	1080p	60Hz	Decorative Wall Plate White	Box Black	—
29510	✓	✓	—	—	HDBaseT	300	4K	30Hz	Box Black	Box Black	—
29637	✓	✓	—	—	Equalized TMDs*	75	1080p	60Hz	Box Black	Box Black	—
29218	✓	—	✓	✓	HDBaseT	115 230	4K (HDMI) 1080p (HDMI or VGA)	30Hz 60Hz	Double Gang Wall Plate White	Box Black	Input switching via transmitter wall plate (auto, manual, or serial RS232)
29309	✓	—	✓	✓	HDBaseT	115 230	4K (HDMI) 1080p (HDMI or VGA)	30Hz 60Hz	Box Black	Box Black	Input switching via transmitter (auto, manual, or serial RS232)
29319	✓	—	✓	✓	HDBaseT	230	1080p	60Hz	Box Black	Box Black	Input switching via transmitter (auto, manual, or serial RS232) Upscales VGA video to a 1080p resolution De-embeds HDMI Audio to support a separate audio system
29301	✓	—	✓	✓	HDBaseT	115 230	4K (HDMI) 1080p (HDMI or VGA)	30Hz 60Hz	Double Gang Wall Plate White	—	—
29372	✓	—	✓	✓	HDBaseT	230	1080p	60Hz	—	Box Black	Converts VGA & Stereo Audio input to an HDMI output Upscales VGA video to a 1080p resolution De-embeds HDMI Audio to support a separate audio system

*Requires two Category Patch Cables



CAT6 CABLES

These Cat6 cables pair with HDMI over Category or IP extenders to create a complete extension solution. Additional lengths available at C2G.com.

	Grey	Blue	Black	Green	Red	Yellow	Orange	Purple	White	Pink
20ft	03971	03979	03987	03996	04005	04014	04023	04032	04041	04056
25ft	27135	27145	27155	27175	27185	27195	27815	27805	27165	04057
30ft	03972	03980	03988	03997	04006	04015	04024	04033	04042	04058
35ft	31350	31351	31352	31354	31355	31356	31358	31357	31353	04059
50ft	27136	27146	27156	27176	27186	27196	27816	27806	27166	04060
75ft	31360	31361	31362	31364	31365	31366	31368	31367	31363	04061
100ft	27137	27147	27157	27177	27187	27197	27817	27807	27167	04062
125ft	27138	27148	27158	27178	27188	27198	27818	27808	27168	—
150ft	27139	27149	27159	27179	27189	27199	27819	27809	27169	04063



CAT5e CABLES

These Cat5e cables pair with HDMI over Category or IP extenders to create a complete extension solution. Additional lengths available at C2G.com.

	Grey	Blue	Black	Green	Red	Yellow	Orange	Purple	White	Pink
20ft	00389	00398	00407	00417	00427	00437	00453	00474	00489	00505
25ft	15211	15212	15222	15213	15215	15216	00454	00475	19520	00506
30ft	00390	00399	00408	00418	00428	00438	00455	00476	00490	00507
35ft	00391	00400	00409	00419	00429	00439	00456	00477	00491	00508
50ft	19305	20037	20038	20036	20088	22142	00457	00478	24046	00509
75ft	26970	22146	26971	22147	22122	22148	00458	00479	27094	00510
100ft	19329	21471	27096	19387	19386	20579	00459	00480	21472	00511
150ft	19378	23870	19381	19389	19388	19349	00460	00481	19352	00512
200ft	19145	21943	--	--	--	--	--	--	--	--



HDBaseT CERTIFIED CATEGORY 6A PATCH CABLES

These cables are certified by the HDBaseT organization and are designed for use with HDBaseT Extenders.

Item #	Length (ft)	Color	Wiring Scheme	Conductor Size	Shielding	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating
43171	35	Blue	568B	23AWG	Discontinuous	0.27	2.65	Plenum, CMP
43172	50							
43173	75							
43174	100							
43175	150							
43176	200							
43177	250							
43178	300							



HDMI ADAPTER CABLES

These HDMI Adapter Cables allow a direct connection between a source device and display that do not share the same ports.

Item #	Length (ft)	Source Connector	Display Connector	Bi-directional	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating	
42513	1.6 (0.5m)	HDMI	DVI-D	✓	10.2Gbps	1080p	60Hz	0.22	2.2	PVC	
42514	3.3 (1m)										
42515	4.9 (1.5m)										
42516	6.6 (2m)										
42517	9.8 (3m)										
42518	16.4 (5m)										
40286	1.6 (0.5m)	HDMI	DVI-D	✓	10.2Gbps	1080p	60Hz	0.29	2.9	In Wall, CL2	
40287	3.3 (1m)										
40288	6.6 (2m)										
40289	9.8 (3m)										
40291	23 (7m)										
40292	32.8 (10m)										
50617	1.5	HDMI	HDMI Mini	✓	18Gbps	4K	60Hz	0.24	2.8	PVC	
50618	3										
50619	6										
50620	10										
50614	3	HDMI	HDMI Micro	✓	18Gbps	4K	60Hz	0.17	2.8	PVC	
50615	6										
50616	10										
26906	1	USB-C	HDMI	—	18Gbps	4K	60Hz	0.17	1.8	PVC	
26888	3										
26889	6										
26896	10										
26890	15				10.2Gbps	4K	30Hz	0.29	29		
50193	3	DisplayPort	HDMI	—	18Gbps	4K	60Hz	0.24	2.4	PVC	
50194	6							0.26	2.4		
50195	10										
54324	15										
54325	3	DisplayPort	HDMI	—	10.2Gbps	1080p	60Hz	0.26	2.4	PVC	
54326	6										
54327	10										
54432	3	DisplayPort	HDMI	—	10.2Gbps	4K	30Hz	0.29	2.9	PVC	
54433	6										
54434	10										
54420	3	Mini DisplayPort	HDMI	—	10.2Gbps	1080p	60Hz	0.26	1.2	PVC	
54421	6										
54422	10										
54435	3	Mini DisplayPort	HDMI	—	10.2Gbps	4K	30Hz	0.19	1.9	PVC	
54436	6										
54437	10										



HDMI SIGNAL CONVERTERS AND COUPLERS

These HDMI Signal Converters and Couplers are the perfect solution for extending the functional life of a device, display, or cabling infrastructure.

Item #		Source Connector	Display Connector(s)	Bi-directional	Style	Cable Length [in]	Maximum Resolution	Maximum Refresh Rate	Special Features
Black	White								
18413	—	HDMI (M)	HDMI (F)	✓	Adapter	—	4K	60Hz	90° Up Exit
30548	—	HDMI (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	360° Rotating
40420	—	HDMI (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	180° Flexibility
40999	—	HDMI (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	90° Down Exit
43290	—	HDMI (M)	HDMI (F)	✓	Adapter	—	4K	60Hz	90° Right Exit
43291	—	HDMI (M)	HDMI (F)	✓	Adapter	—	4K	60Hz	90° Left Exit
18400	—	HDMI (F)	HDMI (F)	✓	Adapter	—	4K	60Hz	90°
40970	—	HDMI (F)	HDMI (F)	✓	Adapter	—	4K	60Hz	—
18408	—	HDMI (M)	HDMI Mini (F)	✓	Adapter	—	1080p	60Hz	—
18406	—	HDMI (M)	HDMI Micro (F)	✓	Adapter	—	1080p	60Hz	—
22323	—	HDMI (M), USB-A (M)	DisplayPort (F)	—	Dongle	7.5	4K	30Hz	—
54179	—	HDMI (F)	DisplayPort (F)	—	Box	—	1920x1200	60Hz	—
18401	—	HDMI (M)	DVI-D (M)	✓	Adapter	—	1080p	60Hz	—
40745	—	HDMI (M)	DVI-D (F)	✓	Adapter	—	1080p	60Hz	—
41352	—	HDMI (M)	DVI-D (F)	✓	Dongle	6	1920x1200	60Hz	—
41350	—	HDMI (M)	VGA (F)	—	Dongle	6	1080p	60Hz	—
41351	—	HDMI (M)	VGA (F), 3.5mm (F)	—	Dongle	6	1080p	60Hz	—
40714	—	HDMI (F)	VGA (F), 3.5mm (F)	—	Box	—	1920x1200	60Hz	—
40434	—	HDMI Mini (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	180° Flexibility
40435	—	HDMI Mini (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	—
41353	—	HDMI Mini (M)	VGA (F)	—	Dongle	6	1080p	60Hz	—
41354	—	HDMI Mini (M)	VGA (F), 3.5mm (F)	—	Dongle	6	1080p	60Hz	—
41355	—	HDMI Mini (M)	DVI-D (F)	✓	Dongle	6	1920x1200	60Hz	—
41356	—	HDMI Mini (M)	HDMI (F)	✓	Dongle	6.5	1920x1200	60Hz	—
18407	—	HDMI Micro (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	—
41357	—	HDMI Micro (M)	HDMI (F)	✓	Dongle	5	1080p	60Hz	—
41358	—	HDMI Micro (M)	DVI-D (F)	✓	Dongle	5	1920x1200	60Hz	—
41359	—	HDMI Micro (M)	VGA (F), 3.5mm (F)	—	Dongle	5	1080p	60Hz	—
18402	—	DVI-D (F)	HDMI (F)	✓	Adapter	—	1080p	60Hz	—
40746	—	DVI-D (M)	HDMI (F)	✓	Adapter	—	1080p	60Hz	—
26884	26885	USB-C (M)	HDMI (F), VGA (F)	—	Dongle	6	HDMI - 4K VGA - 1080p	HDMI - 30Hz VGA - 60Hz	USB-C Power Delivery
30547	—	USB-A (M)	HDMI (F)	—	Dongle	40	1080p	60Hz	—
54306	—	DisplayPort (M)	HDMI (F)	—	Dongle	6	4K	30Hz	Active Adapter
54151	—	DisplayPort (M)	HDMI (F)	—	Adapter	—	1080p	60Hz	—
54322	—	DisplayPort (M)	HDMI (F)	—	Dongle	8	1080p	60Hz	—
54293	—	DisplayPort (M)	HDMI (F) x 2	—	Dongle	11.8	4K	30Hz	Dual Display (MST)
54431	—	DisplayPort (M)	HDMI (F)	—	Dongle	8	4K	30Hz	—
28273	28274	DisplayPort (M)	HDMI (F), VGA (F)	—	Dongle	8	HDMI - 4K VGA - 1920x1200	HDMI - 30Hz VGA - 60Hz	—
54340	—	DisplayPort (M)	HDMI (F), VGA (F), DVI (F)	—	Dongle	9.8	HDMI - 4K DVI - 1920x1080 VGA - 1920x1080	HDMI - 30Hz DVI - 60Hz VGA - 60 Hz	—
54307	54308	Mini DisplayPort (M)	HDMI (F)	—	Dongle	6	4K	30Hz	Active Adapter
54313	54314	Mini DisplayPort (M)	HDMI (F)	—	Dongle	8	1080p	60Hz	—
54430	—	Mini DisplayPort (M)	HDMI (F)	—	Dongle	8	4K	30Hz	—
54292	—	Mini DisplayPort (M)	HDMI (F) x 2	—	Dongle	8	4K	30Hz	Dual Display (MST)
28271	28272	Mini DisplayPort (M)	HDMI (F), VGA (F)	—	Dongle	8	HDMI - 4K VGA - 1920x1200	HDMI - 30Hz VGA - 60Hz	—
54341	—	Mini DisplayPort (M)	HDMI (F), VGA (F), DVI (F)	—	Dongle	9.8	HDMI - 4K DVI - 1920x1080 VGA - 1920x1080	HDMI - 30Hz DVI - 60Hz VGA - 60 Hz	—
41410	—	VGA (F), 3.5mm (F)	HDMI (F)	—	Box	—	1080p	60Hz	—

HDMI CONFERENCING SOLUTIONS

Increase the agility of your conferencing spaces with these innovative solutions from C2G.



29878
UNIVERSAL 4K HDMI
ADAPTER RING



29879
RETRACTABLE UNIVERSAL MOUNT
4K HDMI ADAPTER RING



29880
RETRACTABLE TABLE BOX MOUNT
4K HDMI ADAPTER RING

HDMI ADAPTER RINGS



MOUNTING OPTIONS

Three different mounting options provide the flexibility for you to choose what best meets the needs of your room.

- Universal Cable Mount attaches directly to an HDMI cable (5-10mm diameter)
- Retractable Universal Mount attaches to any flat surface, like a table or lectern
- Retractable Table Box Mount attaches to a Wiremold® AVIP®, Extron® MAAP™, and FSR® IPS™ opening in a table box



ESSENTIAL A/V ADAPTERS

Don't worry about having the right connections anymore. Standard configurations include the adapters to connect nearly any device to the in-room display.

- USB-C® to HDMI
- DisplayPort™ to HDMI
- Mini DisplayPort to HDMI

Add even more connectivity with these optional adapters:

- VGA and Audio to HDMI
- Apple® Lightning® to HDMI



COLOR CODING

Each adapter is color coded with a band that saves time and frustration by making it easy to quickly identify the adapter you need, "I need the yellow one".



PULL TAB

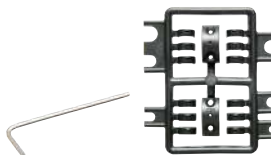
Easily grab the adapters when you need them with the integrated Pull Tab. Also, the pull tab may be customized to feature your company or organization logo*.

*Minimum order quantities apply



4K RESOLUTION

Maximize the performance of the in-room display and provide the detailed images required for analytical or detailed decision making. All adapters in the standard configurations support up to a 4K video resolution.



TOOLS INCLUDED

No more overnight orders or digging to find the right installation tools—everything you need to attach the adapters is included.

The HDMI Cable Gauge Tool eliminates the guess work and reduces the time you need to mount the Universal Cable Mount to the HDMI cable.



29974
CONFERENCE ROOM VIDEO HUB

CONFERENCE ROOM VIDEO HUB



ENABLES SCREEN SHARING

Switch between up to two HDMI and two USB-C devices to the display over a single HDMI Cable.



4K RESOLUTION

Maximized the performance of the in-room display at a 4K 60Hz resolution, helping to enable improved comprehension and detailed decision making.



BEAUTIFUL DESIGN

The design makes the hub look like it belongs on any tabletop. This means that you won't have to cut a hole to install.



SIMPLIFIED OPERATION

Switching between devices is made easy:

- Manually switch between devices using the top button
- Auto switch to a device by connecting and return to the previous device on disconnect

Integrated CEC control automatically switches the display to the correct input for the hub.

True plug-and-play with no software, app, or driver required. Simply connect, share, and switch.



SECURITY IN MIND

Secure the hub utilizing either the available Kensington® Security Slot or the optional mounting plate that utilizes the integrated PEM® fasteners on the bottom of the hub for mounting on or underneath the tabletop.



CONNECTIVITY INCLUDED

- 3ft HDMI and 3ft USB-C cable
- Power Supply





HDMI DEVICES

These HDMI devices provide solutions for splitting an HDMI signal to multiple displays, switch between devices connected to a single HDMI port, or in-line extension over HDMI cabling.

Item #	Input Ports	Output Ports	Maximum Resolution	Maximum Refresh Rate	Special Features
29974	HDMI (2), USB-C (2)	HDMI	4K	60Hz	Auto Switch, CEC Control
40349	HDMI (2)	HDMI	1080p	60Hz	Auto Switch
40734	HDMI (3)	HDMI	1080p	60Hz	Auto Switch
41396	HDMI (3)	HDMI	4K	60Hz	—
41397	HDMI (5)	HDMI	4K	60Hz	—
40814	HDMI, VGA, 3.5mm	HDMI	1080p	60Hz	—
40850	HDMI, USB-C, Mini DisplayPort, VGA, 3.5mm	HDMI	HDMI - 4K USB-C - 4K Mini DisplayPort - 4K VGA - 1080p	HDMI - 60Hz USB-C - 60Hz Mini DisplayPort - 60Hz VGA - 60Hz	—
41389	HDMI (4)	HDMI (2)	4K	30Hz	Matrix Switch
41395	HDMI	HDMI (4)	4K	60Hz	—
42394	HDMI	HDMI	4K	60Hz	82ft extension @ 4K 164ft extension @ 1080p
40848	HDMI, DisplayPort, VGA, 3.5mm	HDMI	HDMI - 4K DisplayPort - 4K VGA - 1080p	HDMI - 30Hz DisplayPort - 30Hz VGA - 60Hz	—



HDMI CABLE LOCK

Item #	Description	Function
40744	HDMI Cable Lock	Add locking capability to any HDMI cable to prevent accidental cable disconnects.



WIRELESS HDMI

A simple way to make a wireless, in-room AV connection from an HDMI device to display.

Item #	Maximum Extension	Maximum Resolution	Maximum Refresh Rate	Wireless Signal	Frequency Range	Displays Supported
29329	100ft	1080p	60Hz	Wireless Display (WiDi)	2.4/5Ghz	1
29512						2



HDMI VOLTAGE INSERTERS

The HDMI Voltage Inserters help to avoid hot plug, EDID and HDCP errors caused when proper voltages are not present in a HDMI system.

Item #	Input Connector	Output Connector	Power Connector	Maximum Resolution	Maximum Refresh Rate	Power Cable Length (in)	Voltage Delivered	Amperage Delivered
42223	HDMI (M)	HDMI (F)	NEMA 1-15P	4K	60Hz	72	5V	1A
42236	HDMI (M)	HDMI (F)	USB-A	4K	60Hz	70	5V	500mA



WALL PLATES

These wall plates provide a clean, professional looking transition to in-wall or in-furniture cabling.

Item #	Size/Style	Available Ports						Cutouts		Color
		HDMI	USB	VGA	Stereo Audio (3.5mm)	Composite Video (RCA)	Stereo Audio (RCA)	Keystone	Decorative	
03345	Keystone Insert	✓	—	—	—	—	—	—	—	White
39710	Decorative	✓	—	—	—	—	—	—	—	White
41042	Decorative	✓	—	—	—	—	—	—	—	Aluminum
41043	Decorative	✓	—	—	—	—	—	—	—	White
41045	Decorative	✓	—	—	—	—	—	—	—	Black
39875	Decorative	✓ - 2	—	—	—	—	—	—	—	Aluminum
39711	Decorative	✓	—	—	—	—	—	✓	—	White
39872	Decorative	✓	—	—	✓	—	—	—	—	White
39702	Decorative	✓	✓	—	—	—	—	—	—	White
39873	Decorative	✓	✓	—	✓	—	—	—	—	White
41031	Decorative	✓	—	✓	✓	—	—	—	—	White
39878	Single Gang	✓	—	—	—	—	—	—	—	Black
39870	Single Gang	✓	—	—	—	—	—	—	—	Aluminum
39879	Single Gang	✓ - 2	—	—	—	—	—	—	—	Black
60160	Single Gang	✓	—	—	—	—	—	✓ - 2	—	Aluminum
60161	Single Gang	✓	—	—	—	—	—	✓ - 2	—	White
39874	Single Gang	✓	✓	—	—	—	—	—	—	Aluminum
39871	Single Gang	✓	—	—	✓	—	—	—	—	Aluminum
39706	Single Gang	✓	✓	✓	✓	—	—	—	—	White
39707	Single Gang	✓	✓	✓	✓	—	—	—	—	Aluminum
41034	Single Gang	✓	—	✓	✓	—	—	—	—	Aluminum
60144	Single Gang	✓	—	✓	✓	—	—	—	—	Aluminum
39705	Single Gang	✓	—	✓	✓	—	—	✓	—	Aluminum
41040	Single Gang	✓	—	✓	✓	✓	✓	—	—	Aluminum
39708	Double Gang	✓ - 2	—	—	—	—	—	—	✓	White
39703	Double Gang	✓	✓	✓	✓	—	—	—	—	Aluminum
39704	Double Gang	✓	—	✓	✓	✓	✓	—	—	Aluminum
39877	Double Gang	✓	—	✓	✓	—	—	—	✓	White



DESKTOP HDMI

These HDMI Cables are the perfect solution for desktop connections, like connecting a laptop to a monitor, or in-rack connections, like the local monitor output of an A/V system.

Item #	Length (ft)	Signal Type	Connector	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating
56781	1	HDMI 2.0	Standard	18Gbps	4K	60Hz	0.24	2.4	PVC
50606	1.5								
50607	2								
56782	3								
50608	4								
50609	5								
56783	6								
50610	8								
56784	10								
50611	12								
50612	15								
50621	3	HDMI 1.4	Rotating	10.2Gbps	4K	30Hz	0.24	0.35	
50622	6								
50623	10								



FLEXIBLE HIGH SPEED HDMI

These Flexible High Speed HDMI Cables support all HDMI 2.0 features and are perfect for in-rack, desktop, or installs in tight spaces. The flexible cable construction and the low profile, compact connector design make these cables an ideal fit for installations in tight spaces.

Item #	Length (ft)	Signal Type	Connector	Maximum Bandwidth	Maximum Resolution	Maximum Refresh Rate	Cable Diameter (in)	Minimum Bend Radius (in)	Jacket Rating
41361	1	HDMI 2.0	Low Profile	18Gbps	4K	60Hz	0.14	0.25	PVC
41362	2								
41363	3								
41364	6								

AV OVER IP FOR DIGITAL SIGNAGE

The HDMI over IP products from C2G stream HDMI audio/video signals at up to a 4K resolution over a network or the Internet, making it an ideal solution for digital signage installations across multiple verticals.



KEY VERTICALS

- Retail and Restaurants
- Corporate
- Security
- Education



HDMI OVER IP FEATURES:

- Supports an input resolution of up to 4K at 30Hz and an output resolution of up to 4K at 60Hz
- Video wall and multi-view capable, increasing the flexibility to meet the needs of any application
- Utilizes low-bandwidth H.264/H.265 video codec making it ideal for LAN & Internet transmissions
- Scalable matrix switching applications support over 600 sources and displays
- Serial RS232 and directional IR control signal provide complete control of distributed A/V systems
- Conveniently powered through PoE by a PoE(PSE) Ethernet switch
- Easy setup and system management through the Network Controller for HDMI over IP web interface or smartphone app



HDMI over IP

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



Mounts

Part Code	Description
29983	Wall Mount Bracket Kit for HDMI over IP Extenders
29979	16-Port Rack Mount for HDMI over IP Extenders
29984	Blank Filler Plate for 16-Port Rack Mount
29985	Replacement Mounting Bracket for 16-Port Rack Mount



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