



C2G RapidRun VGA + 3.5mm + HDMI and USB Pass Through Single Gang Wall Plate Part No. CG-60171

RapidRun is designed to be the standard for in-wall audio/video installations. Using pre-terminated Break-away flying leads and wall plates with an in-wall runner ensures flexible, efficient, high quality connections for all types of equipment, with no field terminations.



Constructed from aluminum for durability, this wall plate has a locking connector that enables the integrator to save valuable space inside the surface mount or electrical box that typically is already packed with cables.

Ideal for educational and institutional installations, this wall plate sends VGA and Stereo Audio over a single Multi-Format runner cable. It is commonly used on the teacher's station (computer) end of classroom setups with the corresponding flying lead used at the projector.

Please note: Each complete RapidRun Multi-Format solution requires a break-away flying lead or wall plate to terminate each end of the runner cable. Each runner requires (2) break-away flying leads, (2) wall plates, OR (1) break-away flying lead and (1) wall plate.

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Features & Benefits

- Supports VGA video and Stereo Audio signals over a RapidRun Multi-format runner
- Compatible with standard single gang wall boxes
- Flexible HDMI and USB pigtail for easy installation in a wall box
- Aluminum construction for durability and long life

Specifications

General Info

Product Line	C2G	Color	Aluminum
UPC Number	757120601715	Country Of Origin	Vietnam
Application Sector	Commercial, Residential	Warranty Type	Lifetime
Type	Wall Plate		

Dimensions

Product Width US	2.76 in	Product Height US	4.53 in
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Technical Information

Video Resolution	UXGA (1600x1200)	Storage Humidity	20-80% RH (Non-Condensing)
Number of Gangs	1	Connector 2	USB-A Female, RapidRun 15-pin Male, HDMI Female
Connector 1	VGA Female, 3.5mm Stereo Female, USB-B Female, HDMI Female	Video Output Support	VGA
Operating Temperature	-20°-80°C	Operating Humidity	20-80% RH (Non-Condensing)
Video Input Support	VGA	Storage Temperature	-20° - 80° C
