



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.

Ideal for educational and institutional installations, this flying lead sends PC video, 3.5mm stereo audio and RCA composite audio/video over one cable. It is commonly used on the display (projector) end of classroom setups with the corresponding wall plate used at the teacher's station.

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. Due to constraints of available conductors for signal transmission, EDID signals are not supported with this product.

<

Features & Benefits

Designed for use with RapidRun Multi-Format runner cables Compatible with RapidRun Multi-Format VGA, 3.5mm, Composite Video and RCA Stereo Audio wall plates and flying leads

28 AWG and 24AWG conductor construction

Specifications

General Info

| | | | |
|--------------------|-------------------------|-------------------|----------------|
| Product Line | C2G | Color | Black |
| UPC Number | 757120600206 | Country Of Origin | China |
| Application Sector | Commercial, Residential | Type | Adapter, Cable |

Dimensions

| | | | |
|--------------|------|------------------|--------|
| Cable Length | 6 ft | Outside Diameter | 3.4 mm |
|--------------|------|------------------|--------|

Technical Information

| | | | |
|----------------------|----------------------------|-----------------------|--|
| Wire Gauge | 24 AWG | Video Resolution | UXGA (1600x1200) |
| Bend Radius | 30 mm | Temperature Rating | 80° C |
| Cable Diameter | 3.4 mm | Data Transfer Rate | 10.2 Gbps |
| Connector 2 | RapidRun 15-pin Male | Connector 1 | RCA Stereo Audio Male, 3.5mm Stereo Male, VGA Male, RCA Composite Video Male |
| 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
