



Why run all new cables for RS-232 control of your audio/video system, when you can use this easy adapter? The Velocity RS-232 adapter leverages your DB9 or 3.5mm stereo audio cable to run 3-conductor RS-232 control signals between your control unit and your video display. Fully molded DB9 and 3.5mm connectors provide excellent strain relief. This adapter is ideal for use with computers, projectors, and any control unit/display requiring 3-conductor RS-232 serial control.

Please Note: Not all serial control methods are supported by this adapter. This product is intended only for use with 3-wire RS-232 control cables with common ground (pin 5), transmit data (pin 3), and receive data (pin 2). For the exact pinout of your audio/video equipment, please contact your RapidRun sales representative for assistance, or call customer service at 1-800-506-9607.

Features & Benefits

- Adapts a DB9 connection to a 3.5mm connection
- Fully molded DB9 and 3.5mm connectors provide excellent strain relief
- Allows for 3-conductor RS-232 control signals between your control unit and your video display

Specifications

General Info

| | | | |
|-------------------|----------|--------------------|-------------------------------------|
| Product Line | C2G | UPC Number | 757120024453 |
| Country Of Origin | VietNam | Application Sector | Residential, Commercial, Industrial |
| Warranty Type | Lifetime | Type | Cable, Adapter |

Dimensions

| | |
|--------------|--------|
| Cable Length | 1.5 ft |
|--------------|--------|

Additional Information

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|--------------------------|-----|--------------------------|------------------------------|
| Prop 65 Warning Required | Yes | Prop 65 Warning Language | Cancer and Reproductive Harm |
|--------------------------|-----|--------------------------|------------------------------|

Technical Information

| | | | |
|-----------------|--------------------------|--------------|-------------------|
| Jacket Material | PVC (Polyvinyl Chloride) | Cable Type | Adapter |
| Jacket Rating | Standard Non-Rated | Adapter Rear | 3.5mm Stereo Male |
| Adapter Front | DB9 Female | | |
