

## Use the Rapidrun Digital video interface for installations featuring digital signage, digital theater and cutting-edge presentation technologies!

Consumer electronics design and installation professionals saw a revolution in connectivity technology in 2005. RapidRun™, the most complete and effective modular cable system ever created was unleashed upon a market starved for affordable, efficient and effective cabling solutions. The RapidRun Multi-Use Versatile Interconnect became a hot seller and was honored with the 2005 Audioholics Product of the Year Award and the prestigious 2006 CEA Mark of Excellence Award. Now, RapidRun has done it again! Using a patent-pending modular technology the RapidRun family has now grown to include HDMI™ and DVI-D™ digital video technologies!

### RapidRun Digital Connector

The RapidRun Digital connector is designed and crafted for ultimate performance. Every detail works to make the system virtually transparent to the delicate digital signal! Connectors include:

- A protective pulling cap capable of 15 pounds of pulling tension. Pulling caps are designed to maximize installation convenience while protecting the inside terminals from job site damage.
- 19 precision pins within an 11/16" nickel plated metal shell



### RapidRun Digital Runner Cables

RapidRun Digital is centered on the runner cable. Installations are easier than with traditional HDMI™ or DVI™ cables because the RapidRun Digital Runner fits through 3/4" conduit even with a 90-degree sweep! Quality construction includes:

- Four 24 AWG shielded twisted pairs with drain wire, one 24 AWG twisted pair, five 24 AWG conductors
- Mylar™ foil shield and tinned copper braid overall
- Supports HDMI and DVI uncompressed high resolution video
- Color coded RED, compatible only with RapidRun Digital Break-Away terminations
- CL-2 rated for in-wall installations



### RapidRun Digital Breakaway Terminations

Termination is fast and simple; just attach the appropriate Break-Away Wall Plate or Flying Lead to the Runner. Want more? Add a choice of Passive or Active Wall Plates to ensure performance with a wide range of products and installations.

- Keyed, screw-lock connectors for a reliable, tool-free termination
- Break-Away Flying leads, ideal for connection to source devices in an equipment rack
- Break-Away Wall Plates, ideal for a clean professional installation
- Break-Away Wall Plates are Decora\* compatible



### RapidRun Digital – The Revolution Continues!

RapidRun Digital crushes standard HDMI and DVI length limitations with dependable performance to more than 65 feet, even at 1080p resolution! The RapidRun Digital Active Wall Plate is the first HDMI/DVI wall plate solution with an integrated equalizer/extender. The extender corrects for attenuation and impedance so that the signal can be transmitted over a Runner cable as long as 65 feet. A Flying Lead or Passive RapidRun Digital Wall Plate with a standard HDMI or DVI interconnect terminate the Runner cable.

- Recommend to use with Sonic Wave™ series HDMI and DVI cables
- The Active Wall Plate is always installed at the source end of the Runner
- Capable of 1080p resolution

- Modular
- Cost-effective
- Reliable
- Efficient

### RapidRun™ Digital Break-Away/Runner Compatibility Matrix

Application Use	Source	Display	Digital Runner Length				
			15ft	25ft	35ft	50ft	65ft
Installations when a professional clean appearance is desired at the source and display	Passive Wall Plate	Passive Wall Plate	✓	✓	✗	✗	✗
Installations when equipment is rack mounted and a clean appearance is desired at the display	Flying Lead	Passive Wall Plate	✓	✓	✗	✗	✗
Installations when a professional clean appearance is desired at the source, little room for a standard cable is available at the display	Passive Wall Plate	Flying Lead	✓	✓	✗	✗	✗
Installations when source equipment is rack mounted, little room for a standard cable is available at the display	Flying Lead	Flying Lead	✓	✓	✓	✗	✗
Installations requiring extended length runner cables, conditions and equalizes the signal	Active Wall Plate	Flying Lead	✓	✓	✓	✓	✓
Installations requiring extended length runner cables, conditions and equalizes the signal	Active Wall Plate	Passive Wall Plate	✓	✓	✓	✓	✓

### Compatibility

Use the guide at left to create the best combination of Break-Away Wall Plates, Flying Leads and Runner Cables to meet your specific needs.

- Combinations highlighted in **GREEN (✓)** are ideal for transmitting HDMI and DVI signals from a source to a display.
- Combinations highlighted in **RED (✗)** are not recommended combinations.
- Note:** HDMI or DVI cables used with our wall plates, both active and passive, should be limited to 2 Meters or less and should be manufactured using 28 AWG or larger conductors.
- Note:** When designing a system with an Active Wall Plate, remember that the Active Wall Plate must be installed on the source side of the Runner.

### RapidRun™ Digital

Runners	Part #
15ft Runner Home Theater	2212-40859-015
25ft Runner Home Theater	2212-40860-025
35ft Runner Home Theater	2212-40861-035
50ft Runner Home Theater	2212-40862-050
65ft Runner Home Theater	2212-40863-065
Wall Plates	
HDMI™ Active Wall Plate	2212-40855-001
HDMI™ Passive Wall Plate	2212-40856-001
DVI™ Active Wall Plate	2212-40857-001
DVI™ Passive Wall Plate	2212-40858-001
HDMI™ Flying Leads	
1.5ft HDMI™ Flying Lead	2212-40866-001
3ft HDMI™ Flying Lead	2212-40867-003
6ft HDMI™ Flying Lead	2212-40868-006
10ft HDMI™ Flying Lead	2212-40869-010
DVI™ Flying Leads	
1.5ft DVI™ Flying Lead	2212-40870-001
3ft DVI™ Flying Lead	2212-40871-003
6ft DVI™ Flying Lead	2212-40872-006
10ft DVI™ Flying Lead	2212-40873-010



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