INTRODUCING

HDMI MICRO AND MINI CONNECTORS

- **More compact than standard HDMI connectors**
- **Mini HDMI - 60% reduced surface area vs. standard HDMI**
- **Micro HDMI - 72% reduced surface area vs. standard HDMI**



Micro HDMI Connectors

TE Connectivity's (TE) selection of type D micro high-definition multimedia interface (HDMI) connectors provide the benefits of HDMI technology in a smaller package. These connectors have 72% less surface area than standard HDMI connectors, making them well suited for use in compact devices.

Mini HDMI Connectors

TE Connectivity's (TE) selection of type C mini high-definition multimedia interface (HDMI) connectors provide the benefits of HDMI technology in a smaller package. These connectors have 60% less surface area than standard HDMI connectors, making them well suited for use in compact devices.

HDMI technology is an interface for consumer electronics products such as digital television, set-top boxes, and multimedia players. HDMI technology supports standard, enhanced or high-definition video plus multi-channel audio through a single cable.

PRODUCT FEATURES

- Current rating: 0.5 Amps
- Insulation resistance: 100M Ω min
- Contact voltage rating: 40 VAC

APPLICATIONS

- Laptop computers
- Digital cameras and camcorders
- Single-board systems
- Satellite navigation systems
- Mobile phones
- Action cameras
- Compact devices

KEY BENEFITS

- More compact with reduced surface area vs. standard HDMI connectors
- Supports standard, enhanced or high-definition video plus multi-channel audio through a single cable

LEARN MORE

- Landing Page
- Micro HDMI Product Flyer
- Mini HDMI Product Flyer

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