

HDMI Cables



Description:

HDMI (High Definition Multimedia Interface) is a pioneer in digital transmitting cable family. Combining video and audio into a single digital interface, HDMI is building on the features and benefits of DVI, adding new capabilities, maintaining full backward compatibility with DVI. With transmit frequency up to 5GHZ bps, it can carry high quality multi-channel audio data and can carry all standard and high-definition consumer electronics video formats. It can also carry control and status information in both directions. With a compact interface, HDMI can transmit higher quality digital video signals (10/12bits) and supports digital audio frequency including DVD-Audio, etc. HDMI is widely used for transmitting signals from Set-Top Boxes, HDTV and other audio visual sources to television sets, projectors and other video displays.

Feature:

- Complied with Specification Version 1.3

- Supported video formats:

SXGA: 1280x1024@85Hz
 UXGA: 1600x1200@60Hz
 SDTV: 720x480, 720x576(480i, 480p, 576i, 576p)
 HDTV: 1280x720, 1920x1080(720p, 1080i, 1080p)
 EDTV: 640x480p, 720x480p, 720x576p

- Supported Audio formats:

CD: 16bits@32, 44.1, 48KHz
 DVD-VIDEO: 8channels audio
 DVD-AUDIO: 1 channel audio (24bits@192KHz)

Model No.	Description	Plug type	Cable type
EHN1100	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Nickel Plated	Round PVC cable
EHN1200	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Nickel Plated	Round Nylon sleeve cable
EHN1300	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Nickel Plated	Flat PVC cable
EHN1400	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Nickel Plated	Flat Nylon sleeve cable
EHG1100	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Gold Plated	Round PVC cable
EHG1200	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Gold Plated	Round Nylon sleeve cable
EHG1300	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Gold Plated	Flat PVC cable
EHG1400	HDMI 19Pin Plug to Plug W/o 2 Ferrite Beads	Gold Plated	Flat Nylon sleeve cable