

GHDC1403W6

9.8ft (3m) High Speed HDMI® Cable with Ethernet



IOGEAR's 9.8ft High Speed HDMI® Cable with Ethernet provides both high-definition video and multi-channel audio connection between any digital HDTV / display and digital source devices such as DVD players, DVRs, digital set-top boxes (cable/satellite), A/V receivers, game consoles and much more.

- Hi-Speed HDMI® Cable
- Rated at 10.2Gbps
- HDCP Compliant
- Full HD 1080p
- Supports 3D
- HDMI Ethernet Channel (HEC)
- Audio Return Channel (ARC)
- 4k (4k x 2k Ultra-high resolution)
- Gas Injected Dielectric process for optimum signal strength
- High-density Triple-shielding for maximum suppression of RFI and EMI
- Gold-plated connectors for optimal signal transfer and corrosion resistance
- Backward compatible with DVI



HDMI Cable Construction



High-Purity Multi-stranded Copper Conductors

Provide optimum signal and minimize resistance with integrity

Dielectric Shield

Maximize signal and minimize attenuation

Triple-layer Shield

Copper braid shield and aluminum Mylar foil shield provide you double strength against outside noise; Twisted-pair design to minimize internal interference between different impedance's signals

Protective Jacket

Provide you toughness for ideal installation need

Nylon Protective Sleeve

Minimize strain and provide slip-free grip on cable during installation

Requirements

Display

- 1 HDMI or DVI-D input*

Media Source

- 1 HDMI or DVI-D output*

*To connect to a DVI computer or monitor please use the GHDFDVIMW6 / GHDMDVIF adapter, available at www.iogear.com

Package Contents

1 x 9.8ft High Speed HDMI Cable with Ethernet

Specifications

Function	GHDC1403W6	Dimensions	GHDC1403W6
		POP Information	
		10" Peg Hook	3
		6" Peg Hook	2
		Unit Dimensions	
		Length	9.8ft (3m)
		Unit Package Dimensions	
		Width	5.938in.
		Height	6.688in.
		Depth	3.25in.
		Master Carton	
		Width	12.75in.
		Height	14.375in.
		Depth	17in.
		Master Carton Qty.	20
		Weight	
		Master Carton Wt.	11.6lb
		Unit Pack Wt.	0.5lb
		Unit Wt.	0.3lb