

High-Speed HDMI Cable GDILT-HDMI 2.0

Overview

GDI Technology **GDILT-HDMI 2.0** High Speed HDMI cable provides a reliable, high-quality connection between audio and video components. Is compatible for your streaming devices, PlayStation 5 (PS5), Xbox Serie X, Apple TV 4K, 2021 Macbook Pro 14/16 (Apple M1Pro/Max), NVIDIA Shield TV, Fire TV, Roku Ultra TV, Blu-ray players, MicrosoftXnox 1, Nintendo Switch & other HDMI-enabled devices to your HD TV.monitors, displays or projectors

Features

- High-speed HDMI cable with Ethernet
- Supports all HDMI 2.0 functions including 3D, ARC and Ethernet.
- Durable molded PVC housing
- Gold-plated connectors for maximum conductivity and corrosion resistance.
- High-quality copper conductors for optimal signal transfer
- · Fully shielded to reduce EMI and RFI interference

At a Glance

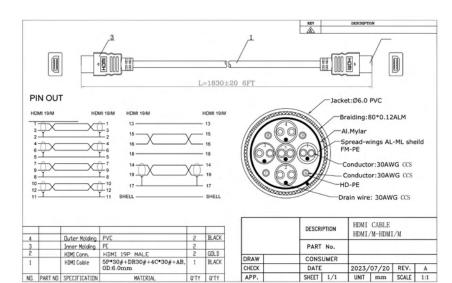
Cable Length: 1830 ± 20 6 FT Cable Type: HDMI Male A to HMDI Male A Connector Type: HDMI Connector Material: GOLD plugs Color: Black Packaging: Bulk Resolution: 4Kx2K @60Hz. Bandwidth:18Gbps HDCP Compliant: Yes Audio Format Support: 2.1, 5.1, and 7.1 surround sound



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SPECIFICATIONS

MODEL:		GDILT-HDMI 2.0
COMPLIES WITH:		• HDCP
DATA:	Connector	• HDMI 19 PIN Male A to HDMI Male A
	Material	Gold plugs
	Inner Mold	White PE
	Wire Gauge (AWG)	• 30AWG
	Conductors Solid	• CCS
	Connector Housing Material	Molded PVC, Black
	Jacket	• 6.0 PVC, Black
	Bandwidt	• 18 Gbps
	Connector Finishing	Gold Plated
	Connector Contacts	Gold Plated
	Shielding Level	• Triple
	Shielding Type	• Aluminum-mylar
	Ethernet Channel	• Yes
	HDMI Connector Head Size (incl. strain relief) LxWxH	• 36.42 x 20.54 x 11.27 mm
	HDMI Cable Diameter	• 6.0 mm
	Cable Length	• L= 1830 <u>+</u> 20 6FT
	Voltage	• DC 300V/10ms
	Insolation Resistance	• 10M OHM (Min)
	Conductor Resistance	• 2 OHM (Max)
	Resolution	• 4Kx2K @60Hz
	Function	Dynamic HDR10, HDCP2.2/2.3, eARC, Dolby Atmos, AIIM, OFT, QMS, VRR









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Warranty

This data sheet is for informational purposes only and may be subject to change without notice. Please refer to the product packaging and user manual for the most up-to-date specifications and usage instructions.

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+305.969.2047 | 1 800.582.5116 sales@gditechnology.com 12400 SW, 134 CT. Suite 14 Miami, FL 33186