

HDMI CABLE
MALE to MALE CABLE



NCTS-HDMI 2.0 D SERIES

HDMI CABLE Real 4K 2.0V (HDMI Male To Male Cable)

NCTS-HDMI 2.0 D SERIES

Product Features

2.0 hdmi cables are the perfect for home theatre or desktop audio & video applications. Its the uncompressed, and send audio and video between a source and a display without signal loss or degradation. it supports 4K@60Hz, 3D, 18Gbps, audio return channel & DTS-HD master audio and so on



HDMI CABLE Real 4K 2.0V (HDMI Male To Male Cable)

Technical Specifications

MODEL: NCTS-HDMI 2.0 D SERIES

SPECIFICATIONS:

Version	2.0V(19+1)			
Connector Type:	HDMI(19pin)Male to HDMI(19pin)Male			
Plug Mould	Zinc Alloy Shell/Aluminum Alloy Shell			
Conductor	Bare Copper/CCS			
Conductor Gauge	30AWG/28AWG/26AWG/24AWG			
Insulation	FPE/HDPE			
Shield	Aluminum Foil & Braid			
Jacket	PVC			
Jacket Dia	5.5mm/9.0-mm			
Mesh	Nylon/Cotton Mesh			
Ferrite	With/without 2 ferrites			
Connector	24K Gold Plated			
Support	4Kx2K(60@ 2160x3840Hz) 10.2 Gbps;2160x4096 at 60 Hz 18 Gbps;3D ;1080P ;Ethernet;Audio Return Channel;Chroma Sampling 4:4:4			
IC/Amplifier	≥ 25m			
Length	0.5m to 80m			
4K Capabilities	Resolution and Refresh Rate	Chroma Sampling	Max.Bit Depth per color	Data Rate
4K Capabilities	4096x2160 at 60 Hz	04:04:04	8bit	18.0Gbps
4K Capabilities	3840x2160 at 60 Hz	04:04:04	8bit	18.0Gbps
4K Capabilities	4096x2160 at 60 Hz	04:04:04	8bit	10.2Gbps
4K Capabilities	3840x2160 at 60 Hz	04:04:04	8bit	10.2Gbps
4K Capabilities	4096x2160 at 60 Hz	04:04:04	8bit	10.2Gbps
4K Capabilities	3840x2160 at 60 Hz	04:04:04	8bit	10.2Gbps

ELECTRICAL SPECIFICATIONS:

Voltage Rating	30V
Signal Bandwidth	10.2Gbps /18Gbps
Nominal Impedance with Tolerance	100±10ohms
Nominal Capacitance	<700PF
DC Resistance	Max 1450 ohms/KM at 20C0
Working Temperature	20°C~80°C

