
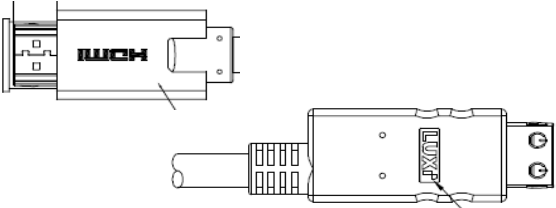
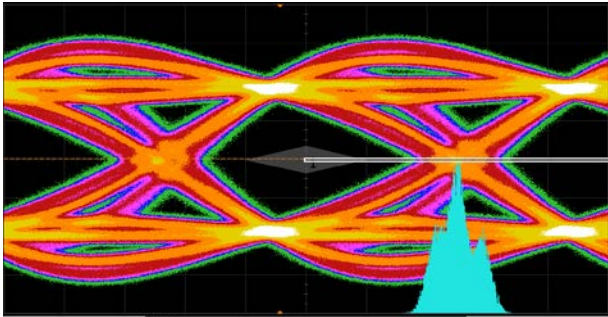



Product Specifications	Part Number: 65-030-xx
18 Gbps active HDMI cables	Model: HD18GA-xx
Product Image	Product Drawing
	
Features and Benefits	Mechanical
<ul style="list-style-type: none"> > World's first 18 Gbps active copper HDMI cables up to 20 m! > 4k 60 Hz 4:4:4 HDR compatible > Luxi patented locking connectors for secure mating > HDCP 2.2 compatible > Exclusive EQ IC with sophisticated signal compensations > Zero bit error rate reading from Quantum Data 780D tests > Supports all HDMI 2.0 video, color and audio formats > Small and flexible bulk wires > Much more cost effective than fiber cables and baluns > Superior EMI performance to reduce interferences > Super strong interlocked metal shells to withstand side pulling forces that could snap most other HDMI plugs > UL CL2 rated for in wall installations > No external power needed in most applications > Optional external power connector to ensure 100% compatibilities > RoHS compliant <p>Note: The Premium HDMI Certification Test Specs for active HDMI cables have not been published yet. When they do, we'll be among the first to get the certifications</p>	Input HDMI plug body length: 22 mm (5-10m), 27 m (15-20m) Output HDMI plug body length: 40 mm
Package	Part numbers
Packed in poly bags with zip seal	65-030-01, HD18GA-5, 5 m, 32 AWG bulk wires 65-030-02, HD18GA-7.5, 7.5 m, 28 AWG bulk wires 65-030-03, HD18GA-10, 10 m, 28 AWG bulk wires 65-030-04, HD18GA-15, 15 m, 26 AWG bulk wires 65-030-05, HD18GA-20, 20 m, 24 AWG bulk wires
Connections	Test results
Bag size: varies by model Bag gross weight: varies by model Master carton size: 32.5x29x23 cm (13x11.5x9 inch) Master carton gross weight: varies by model	20 m cable 18 Gbps test results
Other Related Products	Agilent eye pattern
	
	Quantum Data 780D BER
	
	Power consumption: 5 V less than 90 mA with 18 Gbps signals about 1 mA in standby Draws from HDMI source device or external power supply Regulatory compliance Safety: UL CL2 Environmental: RoHS MTBF: 30,000 hours Warranty: 3 years parts and labor