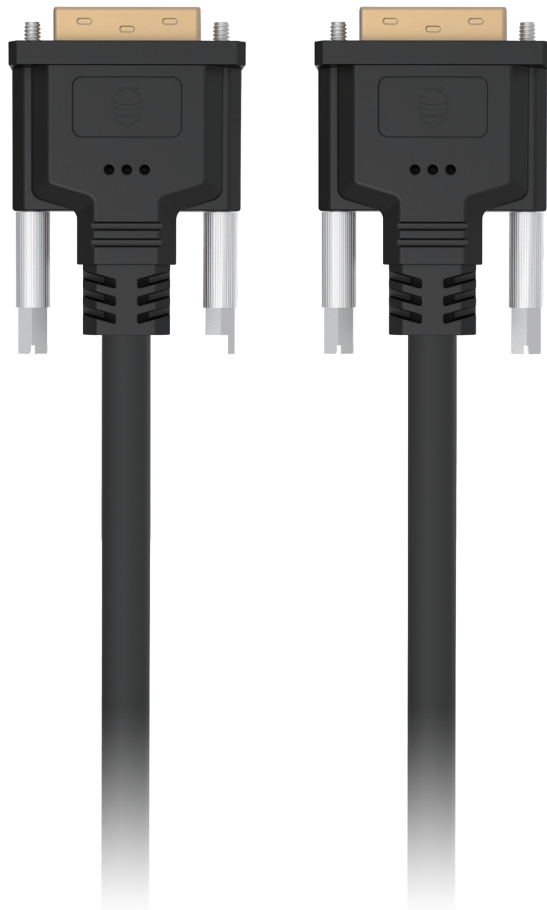




DVI-DL Silicone Cable

Product number: 990645

Product Overview

The SD702-xxM is a professional cable designed for video processors. Made of premium flow Silicone outer jacket, it is highly flame resistant and extremely soft even in low temperatures to ensure its reliability and flexibility. The DVI-DL cable complied with DVI dual-link standard delivers a transmission rate of 10.2Gbps and supports resolutions up to 3840*2160@30Hz, which ensures steadfast transmission and signal integrity. With its high durability and ease of storage, this product meets and exceeds the demands of repeated use in rental and staging applications.



Product Features

- DVI-DL cable in lengths of 1, 2, 3 and 5 meters.
- Premium Silicone outer jacket keeps soft at low temperatures.
- The 28AWG multi-strand tinned copper wire, three-layer shielding structure and 85% copper shielding rate guarantee stable connections.
- Using 24+1 DVI connectors, it complies with the DVI Dual-Link standard with a transmission rate of 10.2Gbps.
- Reinforced tinplate connectors and stainless steel screw for secure connections.
- 15µm gold-plated pins built to withstand more than 1,000 plug cycles.
- Comes with transparent heat shrink tubing, protective cap and Velcro strap for easy storage.
- Suitable for repeated deployment in the rental and staging market.

Product Views



DVI-DVI Front



DVI-DVI Back



DVI-DVI Side



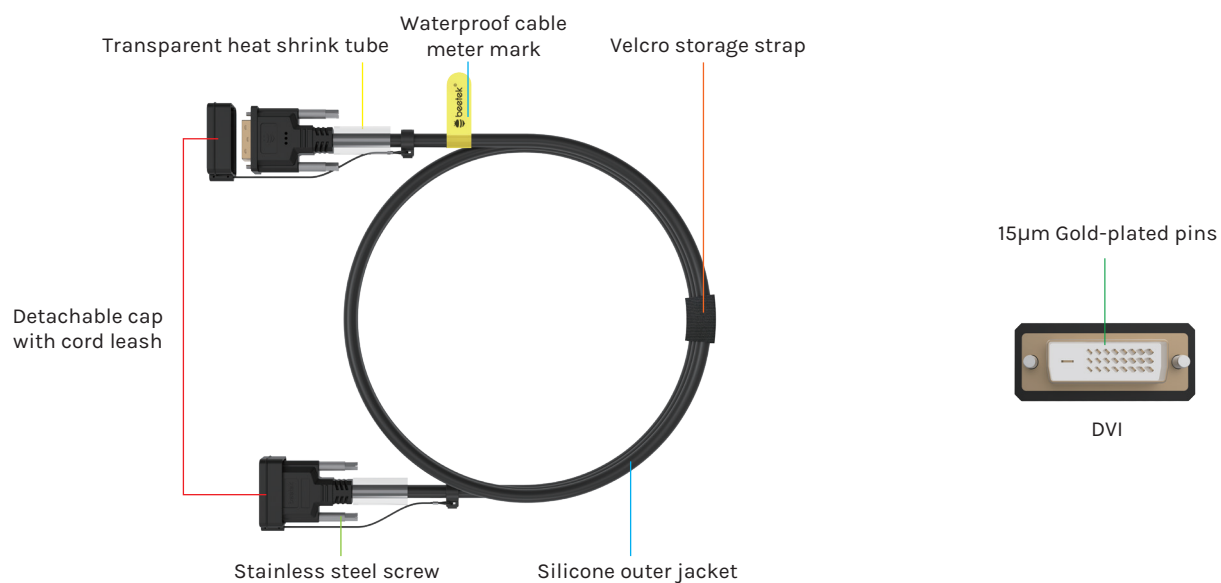
DVI-DVI Interface

Product Specifications

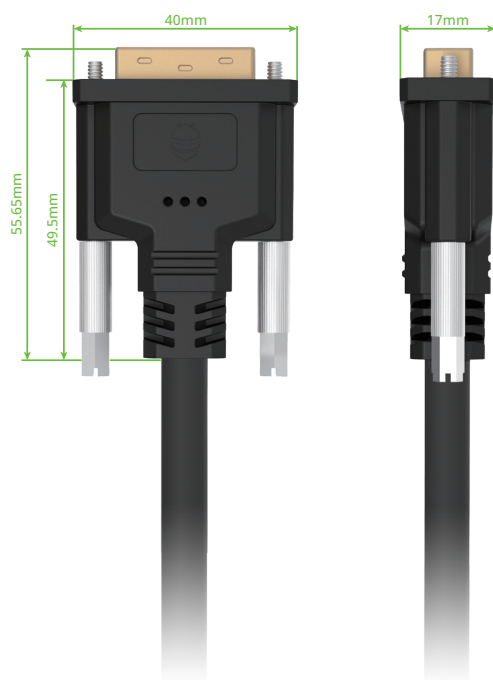
Name	Specifications
Signal Type	DVI-DL
Connector Type	DVI 24+1
Environmental Info	RoHS 2.0 Compliant
Connector Gold Plating	Shell: 3µm; Pins: 15µm
Connector Dimensions	55.65*40*17mm
Connector Structure	Soldered plug + Inner mold + Copper foil + Tinplate + Shell + Screw + Protective cap
Soldering	Sleeve soldering process
Internal Mold	Transparent PE material
Copper Foil	Double-sided conductive copper foil
Tinplate	DVI three-piece tinplate
Shell	Black injection-molded shell (UL, RoHS)
Lockable screw	Internal: Stainless steel Phillips screws External: Stainless steel Hex screws
Protective Cap	Detachable cap with cord leash
Components	Conductor + Copper foil + Mylar + Braid + Jacket
Conductor Material	Stranded tinned copper
Conductor Diameter	28AWG
Braid Material	16*10 braided copper wire
Shielding Rate	7 mesh 85% shielding rate
Jacket Material	Silicone
Cable Diameter	7.3mm
Cable Color	Black
Cable Meter Marking	Yellow waterproof text
Custom Label	Heat-shrink transparent tubing on both ends for custom labels
Velcro	Detachable Velcro Strap: 20*200mm
EDID	Yes

Name	Specifications
DDC channel	Yes
HDMI audio	Yes
3D	Yes
Supported resolutions	3840*2160@30Hz
Clock Bandwidth	340MHz*3
Transmission Rate	10.2Gbps
Plug and Play	Yes
Delay	Zero
Compression	None
Electrical Test (Voltage)	Voltage: DC 300V
Impedance Test (Insulation)	Insulation resistance: $\geq 10M\Omega$
Impedance Test (Continuity)	On-resistance: $\leq 2\Omega$
Tensile Strength	$\leq 400N$
Maximum Bending Angle	120°
Operating Temperature	-40°C~80°C

Product Detail Drawing



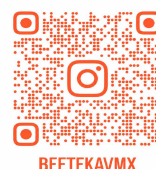
Product Size



DVI-DL Silicone Cable

Connector Size: 55.65*40*17mm

Cable Diameter: 7.3mm



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