



DVI Hot Plug Connector Protector

Product number: 990713

Product Overview

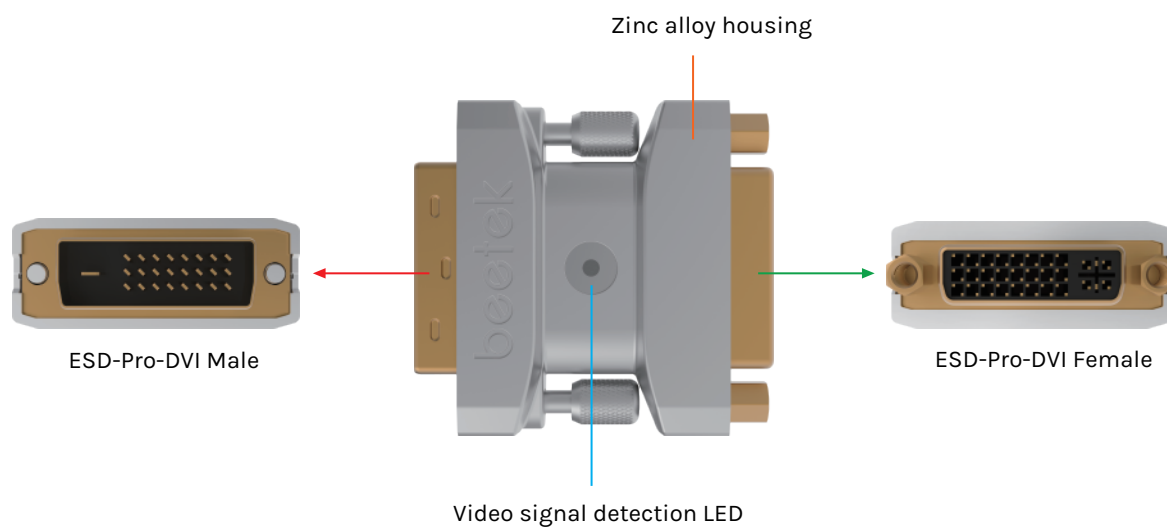
The ESD-Pro is a DVI electrostatic protection device interface developed for the rental and staging industry. It is normally used with video processors and other DVI interface devices that need to be repeatedly plugged and unplugged. The DVI-D male to DVI female connector can be directly plugged into the DVI device that needs protection. It can protect the DVI interface of the main equipment from physical damage after multiple plugging and unplugging cycles with its built-in four ESD protection chips. It protects the DVI interface of the device from over current and has a signal detection LED for fast troubleshooting.



Product Features

- ESD protector with DVI interface for critical equipment.
- Developed exclusively for the demands of repeated use.
- Video signal detection LED supports quick troubleshooting.
- Four built-in ESD protection chips protect against discharge of connectors during hot-swapping.
- ESD protection supports 15 kV air discharge and 8 kV contact discharge.
- Protects critical equipment DVI interfaces from physical damage after repeated plugging and unplugging.
- Zinc alloy shell with dimensions of 42mm*39mm*14.7mm.

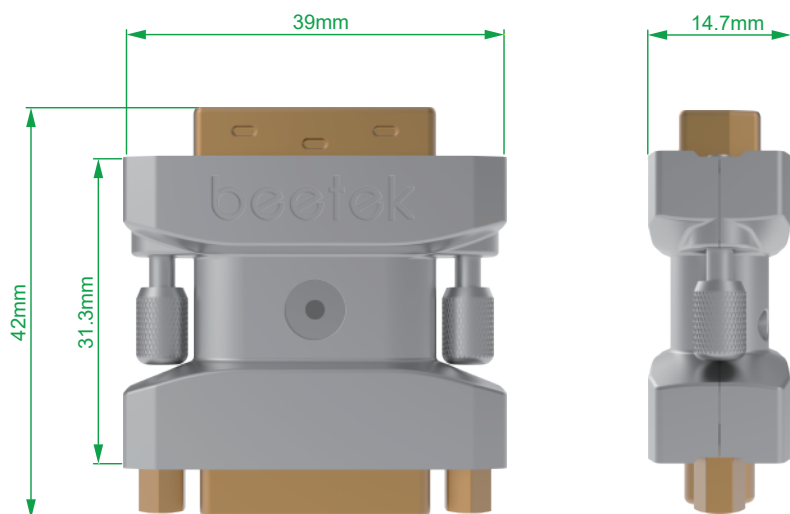
Product detail diagram



Product Specifications

Name	Specifications
Housing Material	Zinc Alloy
Product Color	Silver
Applications	Equipment with DVI connectors
Chips	Four built-in ESD protection chips
Signal Detection LED	Yes
DVI Hot Plug	Yes
ESD Protection Standards	IEC61000-4-2: Air discharge Level 4 (± 15 kV) and Contact discharge level 4 (± 8 kV)
Product Dimensions	42mm * 39mm * 14.7mm
Product Weight	45.37g
Physical Interface Protection	MIL STD 883E - Method 3015-7: Class 3 25 kV HBM (Human Body Model)

Product Size

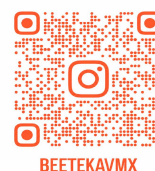


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Product Model—ESD-Pro

Product Size—42*39*14.7mm

Package Weight—2kg(40 piece/box)



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