



DVI Cable

LinkIT DVI-D kabel Dual Link M-M 1 m

Product number: DVI-DL-MM01



Product Description

DVI cable that can handle a resolution of 2560x1600p. This Dual Link DVI-D cable is characterized by having 24 pins + 1 pin that is wider than the other pins. A DVI cable like this, far surpasses a normal cable in terms of signal quality. A DVI cable is used to transmit video between e.g. PC / DVD and flat screen / projector. The DVI signal is uncompressed, which means a very high picture quality. A DVI cable used to transfer video from a PC supports a resolution of up to 2048x1536 (4: 3 format) and a DVI cable that transmits HDTV video supports up to 720p and 1080p (1920x1080).



Main Specifications

| Brand | LinkIT |
|--------------------|------------------|
| Color | Black |
| Length (m) | 1 |
| Connector type 1 | DVI-D M |
| Connector type 2 | DVI-D M |
| Conductor material | Copper |
| Cable shielding | Triple shielding |
| Max Resolution | 2560x1600@60hz |



Extended Specifications

| 30 |
|-------------------|
| 4.86Gbps |
| PVC |
| 2 x ferrite beads |
| X |
| 7090033565976 |
| |



| Certifications | CE. RoHS | |
|----------------|-----------|--|
| | 32,110113 | |



Single packaging

| GTIN f-pak | |
|-------------------|------|
| Unit | BAG |
| Quantity | 1 |
| Height (cm) | 13 |
| Width (cm) | 13 |
| Length(cm) | 3,5 |
| Weight (kg) | 0,15 |
| Gross Weight (kg) | 0,16 |