



## MRCS129

### MediaRange DVI Monitor Cable, Digital Dual Link, 2.0m, Black

MediaRange DVI monitor cables are perfect for transmitting video signals and offer effortless connectivity, whether for entertainment, gaming or professional presentations. Our wide range of high quality cables guarantees a reliable and efficient connection for various applications.

#### Technical Specs:

- Cable Type: DVI Connection Cable, 25-Pin (24+1), Digital Dual Link, Screwable
- Supports 1080p Full HD
- Nickel-Plated Contacts
- AWG: 30 (0,255mm diameter)
- High-quality shielding for low-loss signal transmission
- Shape: Round
- Length: 2.0m
- Color: Black



## FEATURES

- High Definition Video Transmission: Suitable for transmitting high-resolution video signals between monitor, TV, Blu-ray player, games console and computer.
- Supports Full HD (1080p): Our DVI cables deliver sharp and clear images for an excellent video experience with a resolution of up to 1080p (Full HD).
- DVI Digital Dual Link: With 25-pin connectors in a 24+1 configuration, this cable supports Digital Dual Link technology and doubles the transmission power for improved digital signal transmission.
- Durable Design: The cable is high-quality shielded and designed in a round shape. This combination ensures enhanced protection against electromagnetic interference, maintaining a stable and reliable connection.
- Deep Color and x.v.Color Support: Supports Deep Color and x.v.Color technologies, allowing for more vibrant and lifelike color reproduction in supported content.
- 2.0m Length: Providing a suitable and practical length for connecting devices over short to medium distances.

## APPLICATIONS

- Home Entertainment: Perfect for connecting a video device with a monitor, TV, computer and other devices.
- Gaming: Delivering optimal performance and reliability for an excellent gaming experience.
- Business: Professional Presentations with reliable connectivity for projectors and displays.

EAN Code Piece:4260459615514

EAN Code Carton:4260459615521