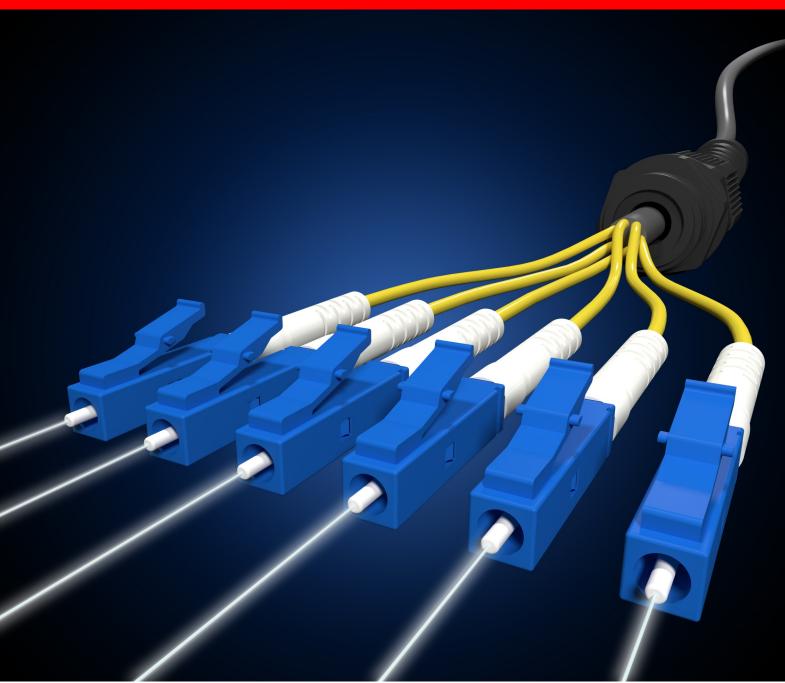# SelectData
Cables, Connectors & More

2019 Product Catalogue

AV Cables and Adaptors Sub-Catalogue

www.selectdata.com.au

AV Cables & Adaptors
HDMI

This High Speed HDMI cable with Ethernet is used to connect a computer, Blu-ray, DVD, set top box, media player, games console or AV receiver to an HD TV, monitor or projector equipped with an HDMI input.

As HDMI standards continue to evolve and push the boundaries of the HD experience, this cable supports all the latest HDMI 2.0 specifications including 4K Ultra HD Displays ensuring you get the most out of your AV investment.

Features
- Supports HDMI 2.0 and HDMI 1.4
- Supports all the latest 4K Ultra HD TV's with resolution up to 3840 x 2160 (2160p)
- 24k gold plated corrosion resistant connectors for maximum conductivity and low signal loss
- Triple shielding reduces interference, noise and distortion
- High grade oxygen-free 30AWG copper wire
- 3D Support defines protocols for major 3D video formats, paving the way for true 3D gaming and 3D home theatre applications
- HDMI Ethernet Channel allows users to take full advantage of IP-enabled devices without a separate Ethernet cable
- Audio Support for 32 channel digital audio and lossless compressed digital audio formats Dolby TrueHD & DTS-HD Master Audio
- Up to 1536kHz audio sample frequency for the highest audio fidelity
- 4K Support enables video resolutions up to 3840 x 2160 which is 4 times the clarity existing 1080p displays
- Supports maximum bandwidth up to 18Gbps
- Audio Return Channel allows an HDMI host to send audio data upstream, eliminating the need for a separate audio cable
- Additional Colour Spaces for additional colour models used in digital photography and computer graphics

3.5mm Stereo

Features
- Connect an iPod, iPhone, iPad, MP3 or other portable device to a car stereo or portable speakers
- 2 x 3.5mm stereo male connectors
- Fully moulded connectors for added durability
- Ideal for use with an iPod, iPhone, iPad, MP3 or any device with a 3.5mm headphone jack
- Lifetime warranty

www.selectdata.com.au
07 3556 1480

SelectData
Cables, Connectors & More

AV Cables & Adaptors
Mini Display Port

The Mini DisplayPort to DisplayPort cable lets you connect a DisplayPort monitor or projector to a Mac or Ultrabook equipped with a Mini DisplayPort connector. Being a fully digital cable, there is no loss of signal so you can enjoy pure, crisp digital video at its best

Features
- Suitable for all current models of MacBook, MacBook Pro, MacBook Air, iMac, Mac mini and Mac Pro
- Will work with Mini DisplayPort or Thunderbolt ports on Apple equipment
- Suitable for Ultrabooks equipped with a Mini DisplayPort connector
- 1 x 20 Pin Mini DisplayPort Male
- 1 x 20 Pin DisplayPort Male
- Use an external display in either extended desktop mode or mirrored desktop mode
- Supports resolutions up to 2560 x 1600
- Corrosion-resistant connectors designed for maximum conductivity and low signal loss

Display Port

DisplayPort is a new-generation technology that delivers high bandwidth, pure digital audio and video signals from your PC to your display. All our DisplayPort cables are manufactured using high quality componentry for maximum signal transfer and corrosion resistance, along with high-density, triple-layer shielding for excellent interference rejection.

Features
- 20 Pin DisplayPort Male to 20 Pin DisplayPort Male
- Triple shielding reduces interference, noise and distortion
- Improved signal transfer with high grade oxygen-free 28AWG copper wire
- Corrosion-resistant connectors designed for maximum conductivity and low signal loss
- Supports DisplayPort version 1.2
- Supports DRM protection for both DPCP and HDCP
- Supports maximum bandwidth up to 21.6Gbps
- Supports resolutions up to 3840 x 2160 @ 60Hz

www.selectdata.com.au
07 3556 1480

SelectData
Cables, Connectors & More

AV Cables & Adaptors
USB 2.0

USB2.0 A male to A female

The USB2-AA-01 is a type A male to type A female USB 2.0 extension cable rated up to 480Mbps.

It is used to extend the distance between your USB 2.0 peripheral (mouse keyboard etc.) that is equipped with a type A male connector and your host computer or USB 2.0 hub.

It will also work with all USB 1.1 applications

USB2.0 A male to B male

The USB2-AB-02 is a type A male to type B male USB 2.0 peripheral cable rated up to 480Mbps.

It is used to connect your USB 2.0 peripheral (printer scanner etc) that is equipped with a type B female connector to your host computer or USB 2.0 hub.

It will also work with all USB 1.1 applications

USB2.0 A male to Mini B male

The Mini USB port is commonly found on GPS units, digital cameras, portable hard disk drives, PDAs and other portable USB devices. This high-speed USB 2.0 cable is used to transfer data and charge your portable USB device from PC or laptop.

USB2.0 A male to Micro B male

The Micro USB port is commonly found on smart phones, Android devices and other portable USB devices. This high-speed USB 2.0 cable is used to transfer data and charge your portable USB device from PC or laptop

Features
• Fully moulded cable
• Aluminium foil shield
• Overall braided shield
• Data transfer rate up to 480Mbps
• Compatible with USB 1.1
• Lifetime warranty

www.selectdata.com.au
07 3556 1480

SelectData
Cables, Connectors & More

AV Cables & Adaptors
USB 3.0 SuperSpeed

USB3.0 A male to A female

Designed for the next generation USB 3.0 Super-Speed USB devices with data transfer rates up to 10 times faster than USB 2.0.

This cable is used to extend the distance of your existing USB 3.0 cable or USB 2.0 cable

USB3.0 A male to B male

Designed for the next generation USB 3.0 SuperSpeed USB devices with data transfer rates up to 10 times faster than USB 2.0.

This cable is used to connect USB 3.0 devices (External HDD's, Optical Drives, Camcorders, Printers, Scanners etc) that are equipped with the new 9 pin USB 3.0 type B female connector to your host computer.

USB 3.0 Type A male will fit into a USB 2.0 port on a host computer or USB hub

USB3.0 A male to Micro B male

Designed for the next generation USB 3.0 SuperSpeed USB devices with data transfer rates up to 10 times faster than USB 2.0.

This cable is used to connect USB 3.0 devices (External HDD's, Optical Drives, Camcorders, etc) that are equipped with the new 10 pin USB 3.0 Micro B female connector to your host computer

Features
• Fully moulded cable
• Foil shielded twisted pair cable
• Overall braided shield
• Data transfer rate up to 4.8Gbps
• Backward compatible with USB 2.0
• Lifetime warranty

www.selectdata.com.au

07 3556 1480

SelectData
Cables, Connectors & More

AV Cables & Adaptors
VGA

This slim and flexible VGA cable is typically used to connect the VGA port on your computer directly to the VGA port on a monitor.

Using individual coaxial cables for each video signal this premium quality VGA cable ensures optimum picture quality.

Features
- Connect a VGA monitor to your computer
- HD15 Pin Male to HD15 Pin Male
- Supports resolutions up to 1920 x 1200
- Super Slim diameter of only 5.0mm for added flexibility to fit into tight places
- Ferrite core on both ends to minimise EMI/RFI
- Tri-coaxial, triple shielding reduces interference, noise and distortion
- Improved signal transfer with high grade oxygen-free copper wire
- Fully moulded cable for added durability
- Lifetime warranty

DVI

This DVI-D Dual Link cable is used to connect your DVI computer to your DVI monitor, projector or HDTV. The purely digital DVI format provides high speed digital video transmission to ensure pixel perfect crisp video reproduction without any ghosting or loss of quality.

This cable supports both Dual Link and Single Link DVI formats and supports video resolutions up to 2560 x 1600.

Features
- Connect your DVI computer to a DVI monitor, projector or HDTV
- 24+1 Pin DVI-D Dual Link Male to 24+1 Pin DVI-D Dual Link Male
- High speed digital transmission rate up to 9.9Gbps
- Supports resolutions up to 2560 x 1600
- Supports both Dual Link DVI and Single Link DVI formats
- 28AWG high purity oxygen free copper conductors
- 24K gold plated connectors for maximum conductivity and low signal loss
- Triple shielding reduces interference, noise and distortion
- Moulded connectors provide maximum strain relief for enhanced durability
- HDCP compliant (High-band Digital Content Protection)
- RoHS compliant (Restriction of Hazardous Substances)
- Lifetime Warranty

www.selectdata.com.au

07 3556 1480

SelectData
Cables, Connectors & More