

# CABLE LINES YES

**LINEAR THINKING**

The Cable Connectivity Concept.  
Four Lines. Multiple Applications.



# LINEAR THINKING

## THE INTELLIGENT CABLE CHOICE

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Lines represents the concept of cable connectivity from Lindy. Lines is Black, Anthra, Cromo and Gold variants that meet the complex requirements of a wide variety of applications and markets from consumer use to professional AV and digital signage. Lines is the ultimate expression of our technical excellence, design philosophy and, most importantly our passion, in creating industry leading high-performance cable solutions.



## **GOLD LINE** NO COMPROMISE

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Gold Line cables are designed and tested for use in the most demanding installation environments that require high performance signal distribution and incredible reliability. Gold Line has been developed for use in mission critical systems that depend on the most robust cable infrastructure. Distinctive gold plated, 360 degree full metal connectors provide added strength and striking visual design. Gold Line's capability for lossless signal transmission and incredible bandwidth over the longest distances makes for a no compromise cable solution.

**OUR QUALITY COMMITMENT** Performance: Mission-Critical — Our highest quality cable for transmitting the maximum amount of data over the longest distances — Specifically designed for use in the most demanding environments and mission critical systems — Perfect for government, medical and military applications — Warranty: 25 years

**CABLE CONSTRUCTION** Low attenuation 99.99% OFC cable construction — Professional grade triple shielding to provide superior EMI & RF resistance — Anthracite PVC protective jacket construction

**CONNECTOR CONSTRUCTION** 24K Gold plated connectors and contacts — Full metal housing — Ultra flexible heavy duty moulded strain relief — Integrated finger grip

**AVAILABLE CONNECTORS** DisplayPort — HDMI — DVI

## CROMO LINE DESIGN & PERFORMANCE

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Cromo Line from Lindy represents an artistic vision turned into a technical reality. Perfect for use in prosumer, creative and commercial AV applications where high levels of performance and design are essential. Cromo Line benefits from unique chrome design ABS housing with gold plated contacts and connectors for a blend of performance and artistry that delivers stunning content through a stunning connection.

**OUR QUALITY COMMITMENT** Performance: Professional — High performance professional cable with a unique chrome visual design — Developed for public facing and design focused commercial and home applications — Perfect for prosumer, point of sale and digital signage applications — Warranty: 10 years

**CABLE CONSTRUCTION** High quality, corrosion resistant tinned copper cable construction — Professional grade double/triple shielding to provide superior EMI & RF resistance — Anthracite PVC protective jacket construction

**CONNECTOR CONSTRUCTION** 24k gold plated connectors and contacts — Chrome design ABS housing Ultra flexible heavy duty moulded strain relief — Integrated finger grip

**AVAILABLE CONNECTORS** DisplayPort — HDMI — USB 3.0 — USB 2.0









## ANTHRA LINE PROFESSIONAL CHOICE

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Professional installations require premium cables. Anthra Line from Lindy is the premium connectivity solution designed and tested for commercial use and high-performance professional AV and IT installations. Finely tuned for installers, with unique high quality copper cable construction, Anthra Line cables have been proven in the most demanding industrial applications ensuring content and data is delivered reliably, no matter the environment.

**OUR QUALITY COMMITMENT** Performance: Professional — High performance professional cable for reliable signal transmission — Specifically designed for systems integrators, installers and other AV professionals — Perfect for use in commercial AV applications and digital signage — Warranty: 10 years

**CABLE CONSTRUCTION** High quality tinned copper/copper cable construction — Professional grade double/triple shielding to provide superior EMI & RF resistance — Anthracite PVC protective jacket construction

**CONNECTOR CONSTRUCTION** Gold plated connectors and contacts — Robust anthracite PVC housing — Ultra flexible heavy duty moulded strain relief — Integrated finger grip

**AVAILABLE CONNECTORS** DisplayPort — HDMI — DVI — USB 3.0/3.1 — USB 2.0

## BLACK LINE UNIVERSAL CONNECTIONS

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Connections are universal. Cables should be too. Black Line from Lindy is the fully featured, entry level cable solution ideal for home and small office applications. Black Line benefits from Lindy's advanced design and robust construction techniques to create a best in class, reliable cable solution for the demands of modern devices and peripherals.

**OUR QUALITY COMMITMENT** Performance: Premium — High quality cable that can deliver a variety of signals reliably — Developed for home and small office users — Perfect for connecting a wide array of home and office peripherals, including PCs and displays — Warranty: 10 years

**CABLE CONSTRUCTION** High performance tinned copper cable construction — Professional grade triple shielding to provide superior EMI & RF resistance — Black PVC protective jacket construction

**CONNECTOR CONSTRUCTION** Gold flash contacts with nickel plated connectors — Robust black PVC housing — Ultra flexible heavy duty moulded strain relief — Integrated finger grip

**AVAILABLE CONNECTORS** DisplayPort — HDMI — DVI — USB 3.1

LINDY



**LINEAR THINKING** CABLE LINES



Gold Line





Cromo Line



Anthra Line



Black Line

**RE-DESIGNED** FROM THE COPPER UP





## **1** **FORM FOLLOWS FUNCTION**

Performance leads striking visual design with powerful, shielded copper cable encased by stylish connector hoods and robust cable jackets.

## **2** **RAISING THE BAR**

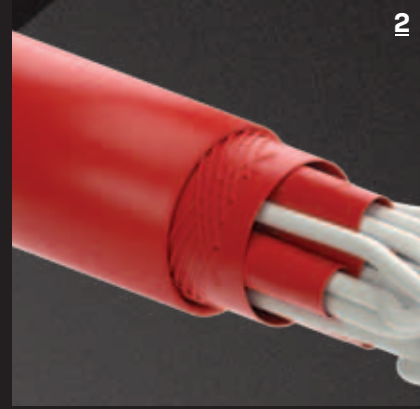
Manufacturing quality and cable construction has improved across all Lines to increase reliability and performance. Improvements in material science technology and shielding capabilities benefits all markets – from home users through to system integrators.

## **3** **FOR ANYONE, ANYWHERE**

Lines are a rationalised product family that allows customers to easily select the perfect cable for any application based on performance, design and price.

## **4** **DESIGN WITH PURPOSE**

New design features such as complimentary cable jacket and strain relief colours allow for a consistent visual style across each Line. Redesigned connector hoods incorporate a new finger grip to allow for easy installation without sacrificing the connector design.



#### **1 REINFORCED CONNECTORS**

Fully sealed, protective connector hoods with Lindy pattern design.

#### **2 INCREASED SHIELDING**

High density triple/double shielding for maximum EMI & RF resistance surrounded by a robust PVC protective jacket.

#### **3 STRENGTHENED STRESS RELIEF**

Heavy-duty PVC fusion strain relief for increased cable lifespan.

#### **4 MAXIMUM SIGNAL STRENGTH**

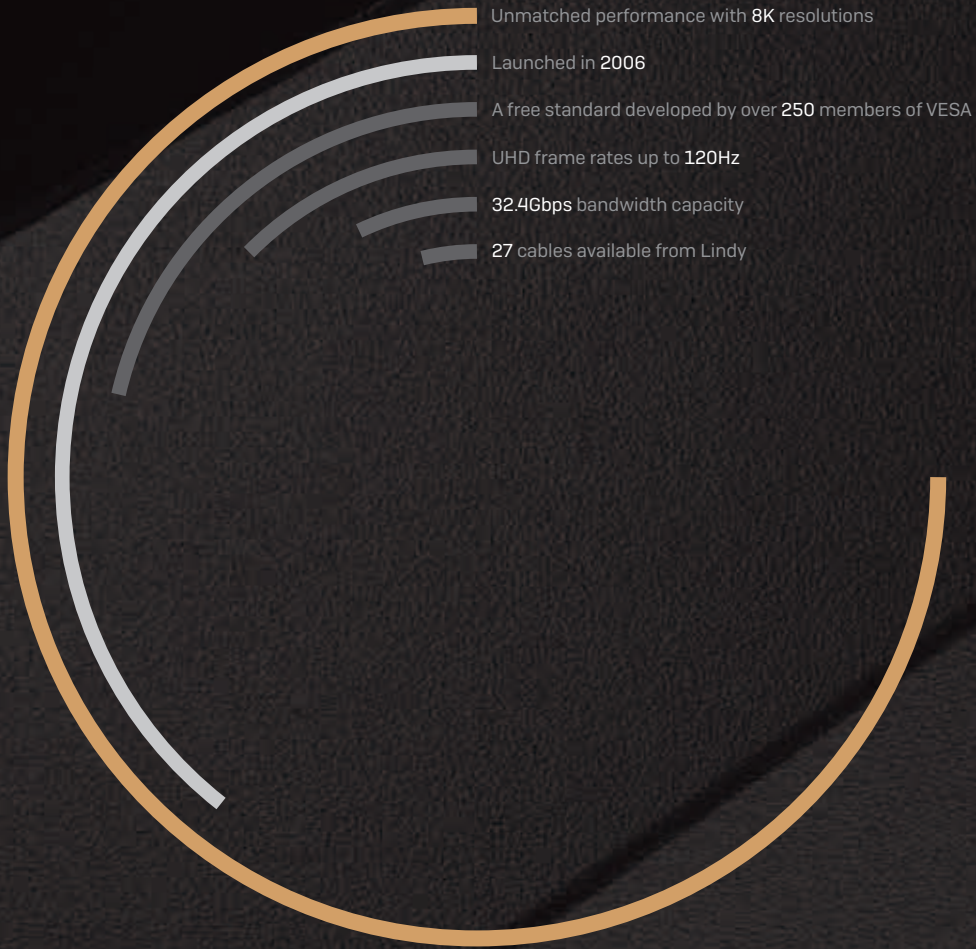
Large-gauge, high purity copper conductors with double sided mylar bonded foil shields and copper braiding.

**TECHNICAL** EXCELLENCE



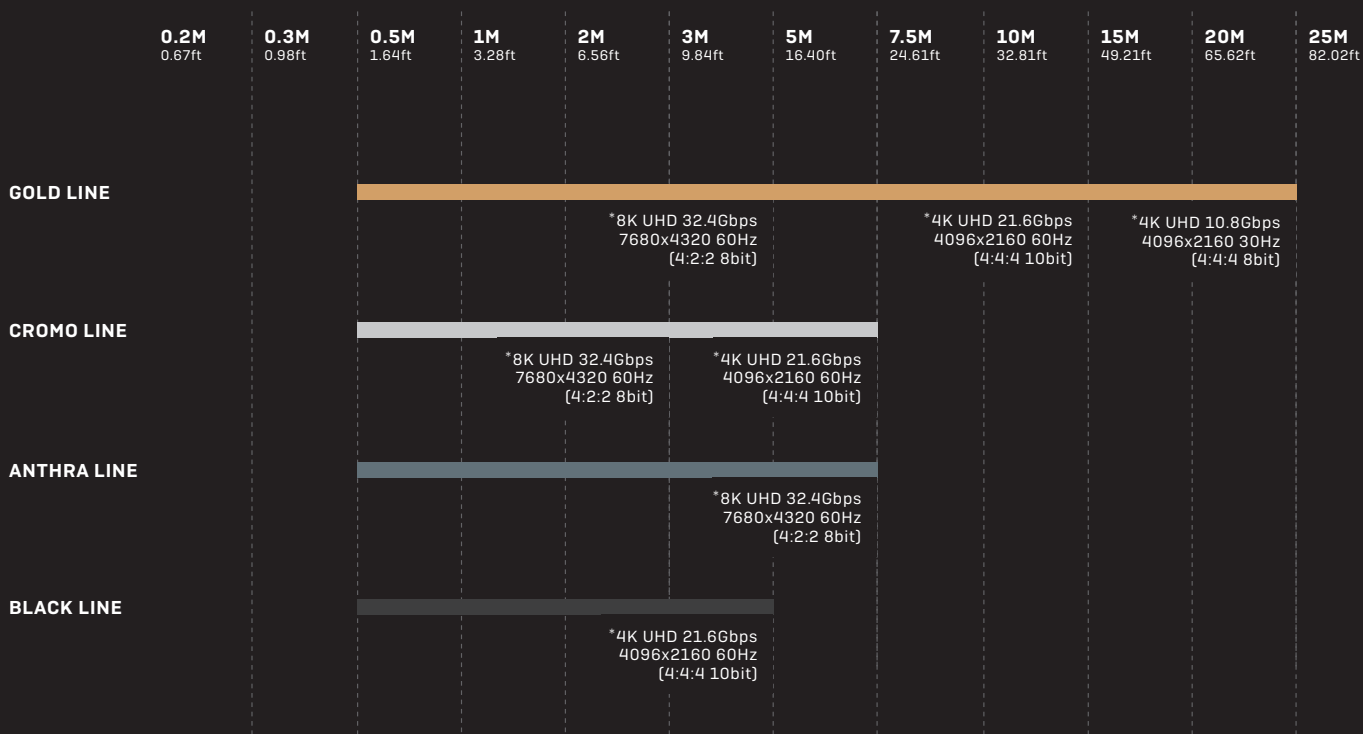


# DISPLAYPORT



DisplayPort cables are perfect for transmitting high resolution video and audio from sources to displays. With support for resolutions up to 8K, DisplayPort are some of the highest performance cables available today. An added benefit of DisplayPort technology is the ability to connect multiple displays to a single video output by 'daisy-chaining' the cables.

## DISPLAYPORT LENGTH & PERFORMANCE CHART



\*Maximum Resolution

## POWER TO THE PICTURE

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### DISPLAYPORT 1.4

Gold Line

— full metal 24K gold plated housing —  
 24K gold plated connectors & contacts —  
 low attenuation triple shielded cable —  
 high performance OFC 24AWG conductors  
 — low attenuation 99.99% OFC 24AWG  
 conductors

**Resolution** 8K 7680x4320@60Hz 4:2:2 8bit  
 incl. 4K 4096x2160@120Hz 4:4:4 8bit

**Length** 0.5m – 3m

**Usage** demanding environments & mission  
 critical systems

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No. 36290 – 36293



### DISPLAYPORT 1.2

Gold Line

— full metal 24K gold plated housing —  
 24K gold plated connectors & contacts —  
 low attenuation triple shielded cable —  
 high performance OFC 24AWG conductors  
 — low attenuation 99.99% OFC 24AWG  
 conductors

**Resolution** 4K 4096x2160@60Hz up to 10m  
 4K 4096x2160@30Hz, 15m to 20m

**Length** 5m – 20m

**Usage** demanding environments & mission  
 critical systems

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No. 36294 – 36298



### DISPLAYPORT 1.4

Cromo Line

— chrome design ABS housing —  
 24K gold plated connectors & contacts —  
 triple shielded cable — corrosion resistant  
 tinned copper 28AWG conductors

**Resolution** 8K 7680x4320@60Hz 4:2:2 8bit  
 incl. 4K 4096x2160@120Hz 4:4:4 8bit

**Length** 0.5m – 2m

**Usage** prosumer, creative & commercial  
 AV applications

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No. 36300 – 36302





### DISPLAYPORT 1.2

Cromo Line

— chrome design ABS housing —  
24K gold plated connectors & contacts —  
triple shielded cable — corrosion resistant  
tinned copper 28AWG conductors

**Resolution** 4K 4096x2160@60Hz  
4:4:4 10bit

**Length** 3m – 5m

**Usage** prosumer, creative & commercial  
AV applications

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No. 36303 – 36304



### DISPLAYPORT 1.4

Anthra Line

— robust ABS housing 24K gold plated  
connectors & contacts — triple shielded  
cable — corrosion resistant tinned copper  
27AWG conductors

**Resolution** 8K 7680x4320@60Hz 4:2:2 8bit  
incl. 4K 4096x2160@120Hz 4:4:4 8bit

**Length** 0.5m – 5m

**Usage** commercial & high performance  
AV & IT installations

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No. 36480 - 36484



### DISPLAYPORT 1.2

Black Line

— robust PVC housing — nickel  
connectors — 24K gold plated contacts  
— triple shielded cable — corrosion  
resistant pure performance copper 30AWG  
conductors

**Resolution** 4096x2160@60Hz 4:4:4 10bit

**Length** 0.5m – 3m

**Usage** home & small office applications

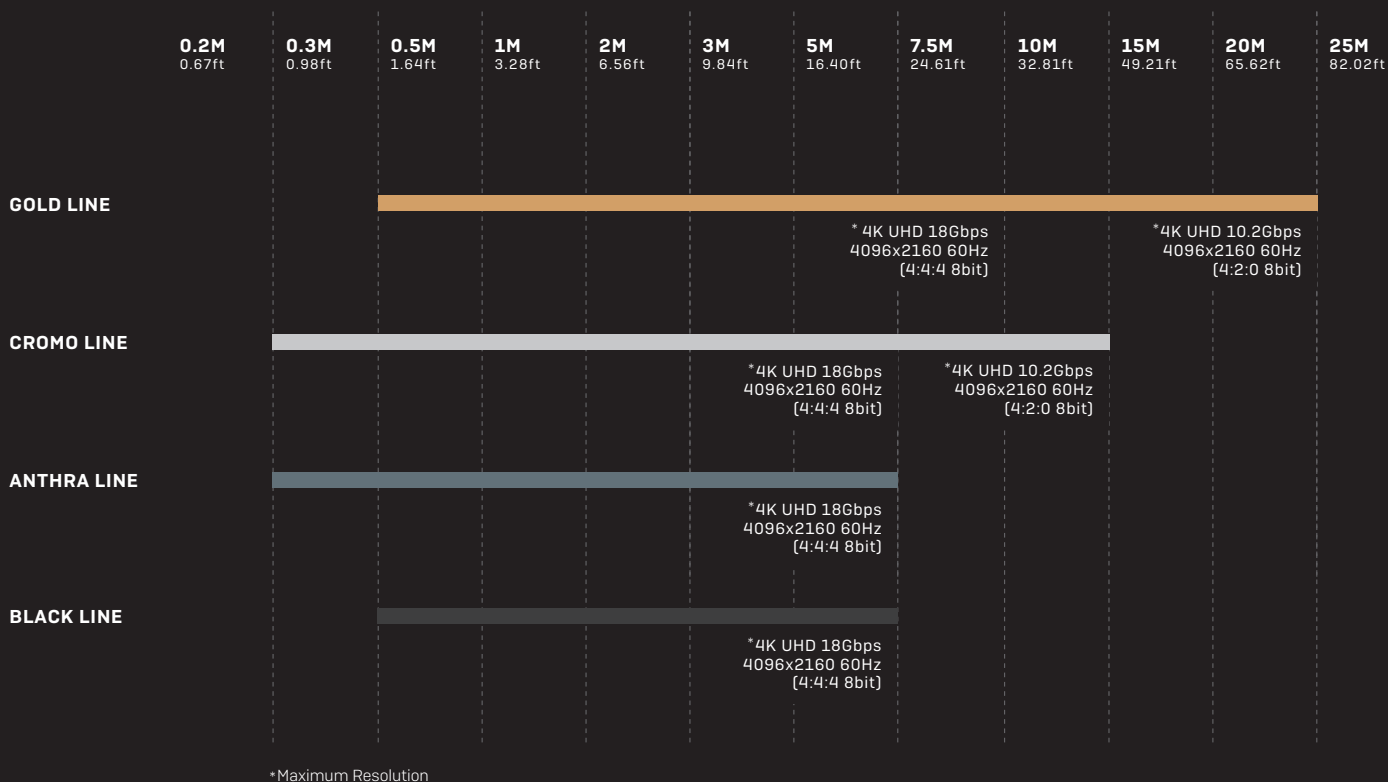
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No. 36490 – 36493

# HDMI



## HDMI LENGTH & PERFORMANCE CHART



## HIGH DEFINITION MADE INCREDIBLE



### HIGH SPEED HDMI Gold Line

— full metal 24K gold plated housing —  
24K gold plated connectors & contacts —  
low attenuation triple shielded cable —  
corrosion resistant — low attenuation  
99.99% OFC 24AWG conductors

**Resolution** 4096x2160@60Hz 4:4:4 8bit  
**Length** 0.5m – 7.5m  
**Usage** demanding environments & mission  
critical systems

No. 37860 – 37865



### STANDARD HDMI Gold Line

— full metal 24K gold plated housing —  
24K gold plated connectors & contacts —  
low attenuation triple shielded cable —  
corrosion resistant — low attenuation  
99.99% OFC 24AWG conductors

**Resolution** 4096x2160@60Hz 4:2:0 8bit  
**Length** 10m – 20m  
**Usage** demanding environments & mission  
critical systems

No. 37866 – 37868



### HDMI TO DVI-D Gold Line

— full metal 24K gold plated housing —  
24K gold plated connectors & contacts —  
low attenuation triple shielded cable —  
corrosion resistant — low attenuation  
99.99% OFC 24AWG conductors

**Resolution** 1920x1200@60Hz &  
HDTV resolutions up to 1080p  
**Length** 0.5m – 15m  
**Usage** demanding environments & mission  
critical systems

No. 36193 – 36199



### HIGH SPEED HDMI Cromo Line

— chrome design ABS housing — 24K  
gold plated connectors & contacts — tri-  
ple shielded cable — corrosion resistant  
— corrosion resistant tinned copper  
30AWG conductors

**Resolution** 4096x2160@60Hz 4:4:4 8bit  
**Length** 0.3m – 5m  
**Usage** prosumer, creative & commercial  
AV applications

No. 37869 – 37874



### STANDARD HDMI Cromo Line

— chrome design ABS housing — 24K  
gold plated connectors & contacts — tri-  
ple shielded cable — corrosion resistant  
— corrosion resistant tinned copper  
24/26AWG conductors

**Resolution** 4096x2160@60Hz 4:2:0 8bit  
**Length** 7.5m – 10m  
**Usage** prosumer, creative & commercial  
AV applications

No. 37875 – 37876



### HIGH SPEED HDMI Anthra Line

— robust PVC housing — 24K gold  
plated connectors & contacts — triple  
shielded cable — corrosion resistant  
tinned copper 28/30AWG conductors

**Resolution** 4096x2160@60Hz 4:4:4 8Bit  
**Length** 0.3m – 5m  
**Usage** commercial & high performance  
AV & IT installations

No. 36960 – 36965



### HDMI TO DVI

Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — corrosion resistant tinned copper 24/30AWG conductors

**Resolution** 1920x1200@60Hz & HDTV resolutions up to 1080p

**Length** 0.5m - 10m

**Usage** home & small office applications

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No. 36270 - 36275



### MICRO HDMI TO DVI

Black Line

— robust PVC housing — nickel connectors — 4K gold plated contacts — triple shielded cable — corrosion resistant tinned copper 32AWG conductors

**Resolution** 1920x1200@60Hz & HDTV resolutions up to 1080p

**Length** 0.5m - 3m

**Usage** home & small office applications

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No. 36285 - 36288



### HIGH SPEED HDMI

Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — copper coated steel 30AWG conductors

**Resolution** 4096x2160@60Hz 4:4:4 8bit

**Length** 0.5m - 5m

**Usage** home & small office applications

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No. 36470 - 36474



### MINI HDMI TO DVI

Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — copper coated steel 32AWG conductors

**Resolution** 1920x1200@60Hz & HDTV resolutions up to 1080p

**Length** 0.5m - 3m

**Usage** home & small office applications

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No. 36280 - 36283



# DVI

Supports 2560x1600 resolutions

Launched in 1999

Up to 144Hz frame rates at 1080p

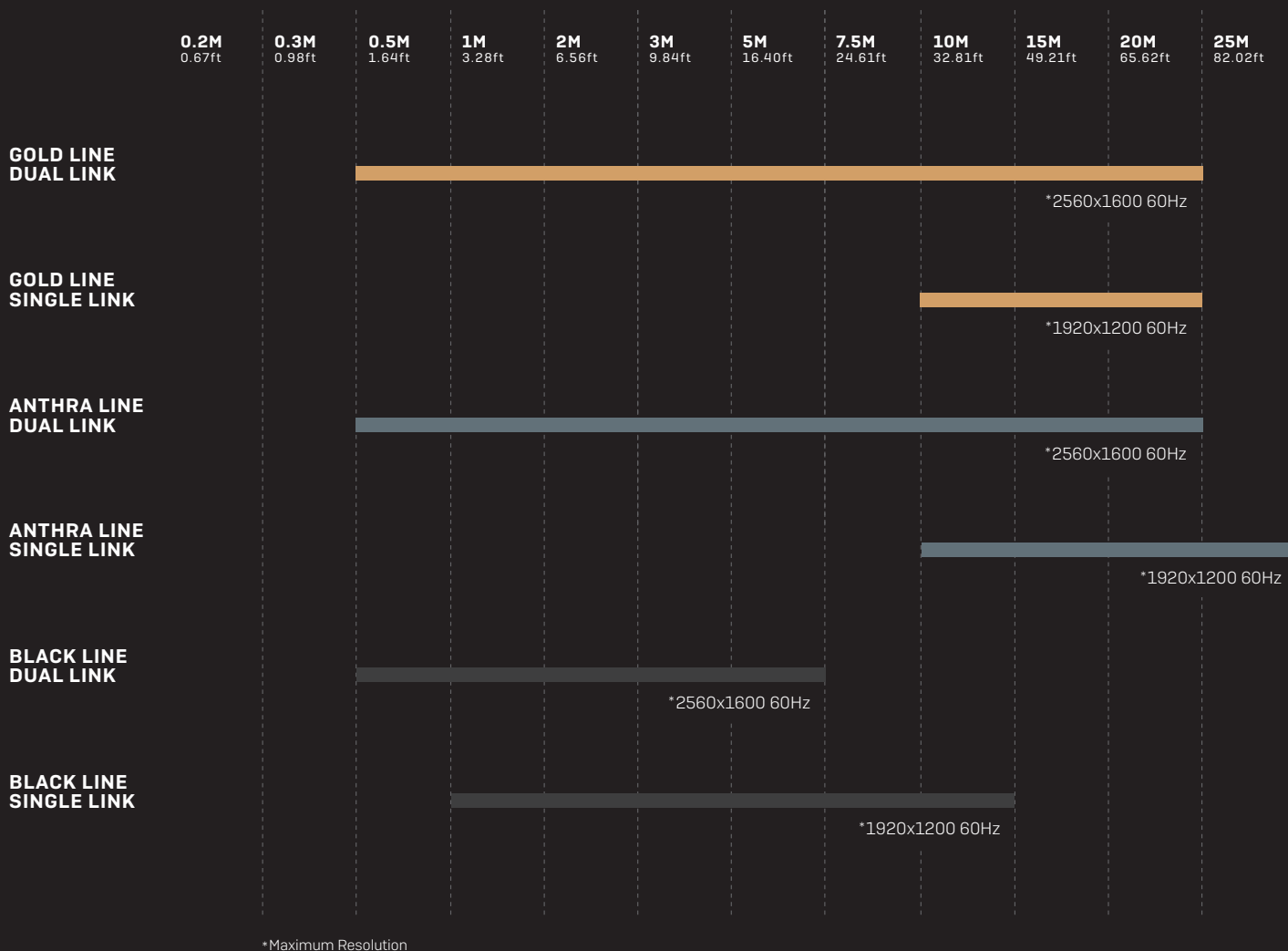
42 cables available from Lindy



DVI is a digital video interface that supports both digital and analogue signals to provide video content from graphics cards to displays. The cables are capable of taking the analogue data of a graphics card and converting it mid-transmission to a digital signal that can be received by modern display technologies.



DVI LENGTH & PERFORMANCE CHART



## LEGACY DEFINED BY INNOVATION

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### DVI-D DUAL LINK

Gold Line

— full metal 24K gold plated housing —  
 24K gold plated connectors & contacts —  
 low attenuation triple shielded cable —  
 corrosion resistant — 99.99% OFC  
 24/28AWG conductors

**Resolution** 2560x1600@60Hz & HDTV  
 resolutions up to 1080p

**Length** 0.5m – 20m

**Usage** demanding environments & mission  
 critical systems

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No. 36200 – 36209



### DVI-D SINGLE LINK

Gold Line

— full metal 24K gold plated housing —  
 24K gold plated connectors & contacts —  
 low attenuation triple shielded cable —  
 corrosion resistant — 99.99% OFC  
 24/28AWG conductors

**Resolution** 1920x1200@60Hz & HDTV  
 resolutions up to 1080p

**Length** 10m – 20m

**Usage** demanding environments & mission  
 critical systems

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No. 36215 – 36218



### DVI-I SINGLE LINK

Black Line

— robust PVC housing — nickel  
 connectors — 24K gold plated contacts  
 — triple shielded cable — corrosion  
 resistant copper 30AWG conductors

**Resolution** 1920x1200@60Hz & HDTV  
 resolutions up to 1080p

**Length** 1m – 5m

**Usage** home & small office applications,  
 supports analogue & digital signals

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No. 36260 – 36263



### DVI-D DUAL LINK

Anthra Line

— robust PVC housing — 24K gold plated connectors & contacts — triple shielded cable — corrosion resistant bare copper 24/28AWG conductors

**Resolution** 2560x1600@60Hz & HDTV resolutions up to 1080p

**Length** 0.5m – 20m

**Usage** commercial & high performance AV & IT installations



### DVI-D SINGLE LINK

Anthra Line

— robust PVC housing — 24K gold plated connectors & contacts — triple shielded cable — corrosion resistant bare copper 24AWG conductors

**Resolution** 1920x1200@60Hz & HDTV resolutions up to 1080p

**Length** 10m – 25m

**Usage** commercial & high performance AV & IT installations

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No. 36220 – 36228

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No. 36240 – 36243



### DVI-D DUAL LINK

Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — corrosion resistant tinned copper 28AWG conductors

**Resolution** 2560x1600@60Hz & HDTV resolutions up to 1080p

**Length** 0,5m – 5m

**Usage** home & small office applications, supports digital signals



### DVI-D SINGLE LINK

Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — corrosion resistant tinned copper 24/28AWG conductors

**Resolution** 1920x1200@60Hz & HDTV resolutions up to 1080p

**Length** 1m – 10m

**Usage** home & small office applications, supports digital signals

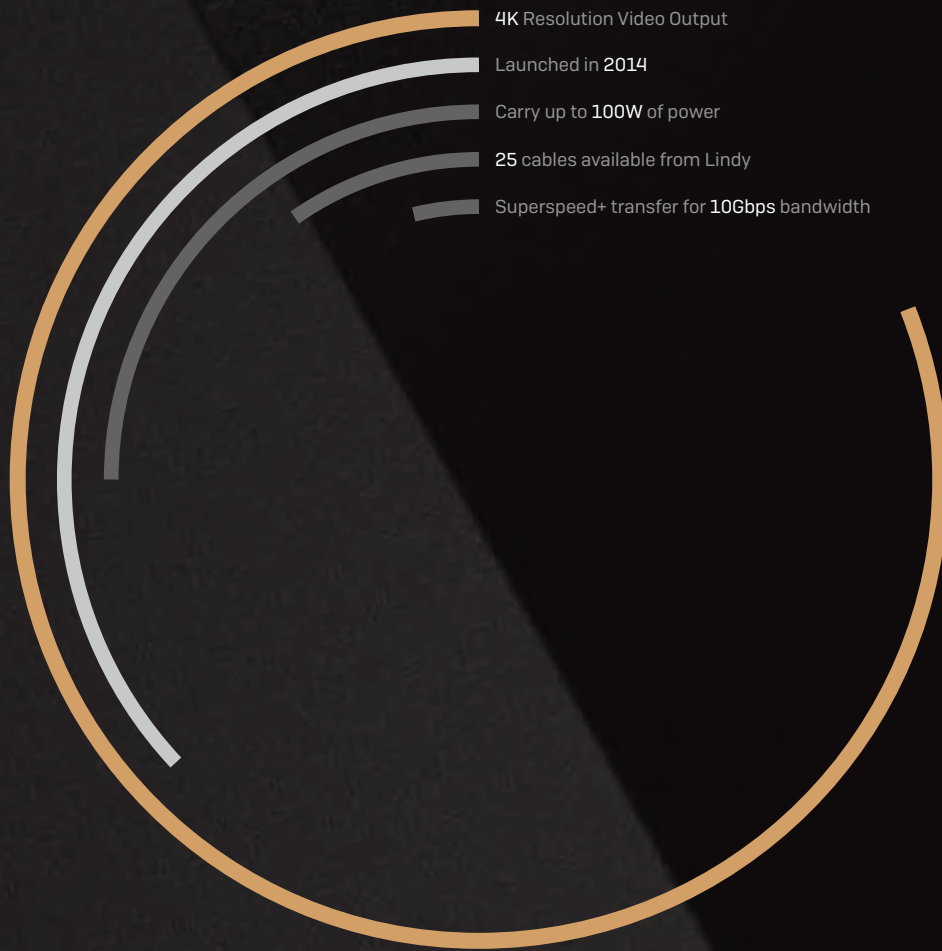
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No. 36250 – 36254

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No. 36255 – 36259

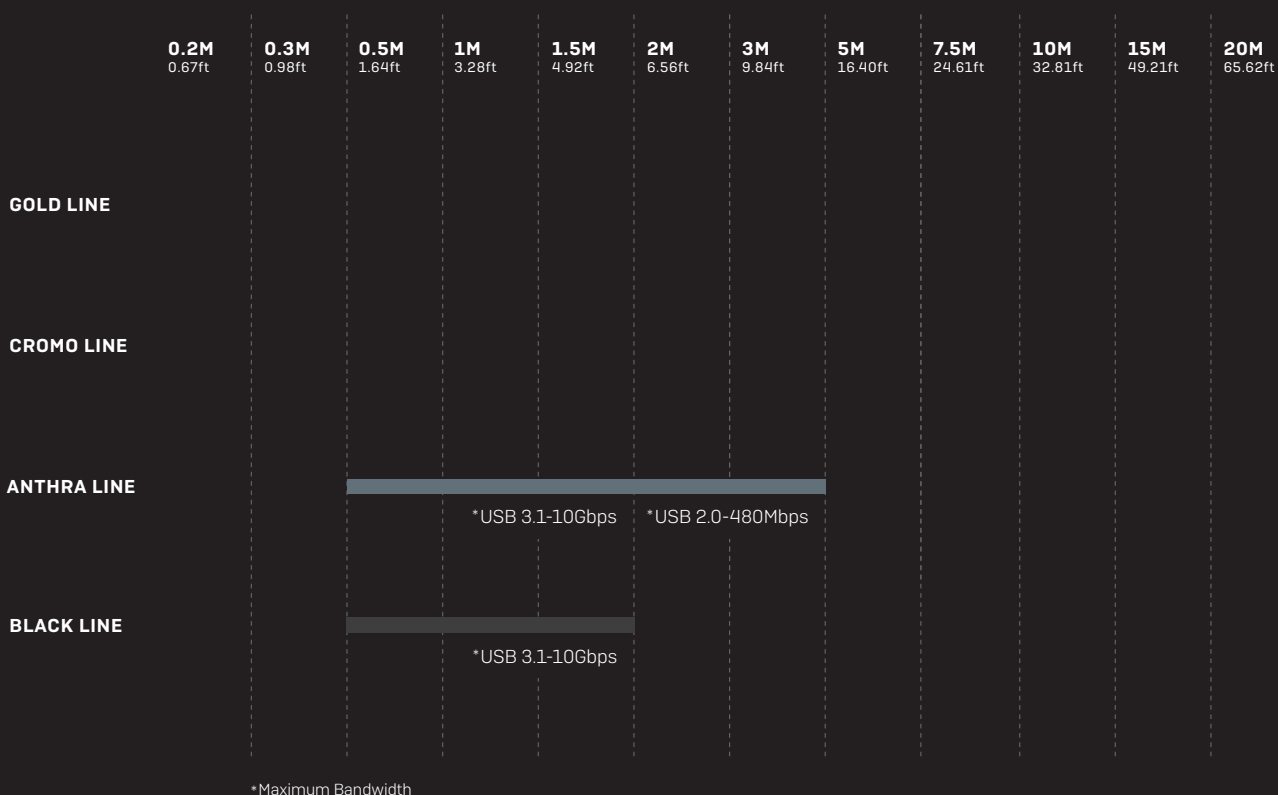
# USB TYPE C



The new USB Type C connector is a revolution in USB technology.

Type C is reversible, so no matter which orientation the cable is inserted, you will always find a connection. The connector is capable of fully bi-directional operation with automatic Host and Device negotiation and up to 10Gbps of bandwidth alongside power delivery and alternate mode.

## USB TYPE C LENGTH & PERFORMANCE CHART



# ONE. TWO. THREE.1

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**USB 2.0 TYPE C TO A**  
Anthra Line

— robust PVC housing —  
gold plated connectors & contacts —  
double shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.5m – 3m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36885 – 36888



**USB 2.0 TYPE C TO MICRO-B**  
Anthra Line

— robust PVC housing —  
gold plated connectors & contacts —  
double shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.5m – 2m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36890 – 36892



**USB 3.1 TYPE C TO C, 5A**  
Anthra Line

— robust PVC housing — 24K gold  
plated connectors & contacts — triple  
shielded cable — corrosion resistant  
tinned copper conductors

**Bandwidth** 10Gbps  
**Length** 0.5m – 1.5m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36900 – 36902



**USB 3.1 TYPE C TO FEMALE A**  
Anthra Line

— robust PVC housing — 24K gold  
plated connectors & contacts — triple  
shielded cable — corrosion resistant  
tinned copper conductors

**Bandwidth** 10Gbps  
**Length** 0.15m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36895



**USB 2.0 TYPE C TO FEMALE A**  
Anthra Line

— robust PVC housing —  
gold plated connectors & contacts —  
double shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.15m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36897



**USB 2.0 TYPE C TO C**  
Anthra Line

— robust PVC housing —  
gold plated connectors & contacts —  
double shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.5m – 3m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36870 – 36873





**USB 3.1 TYPE C TO A, 5A**  
Anthra Line

— robust PVC housing — 24K gold plated connectors & contacts — triple shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 10Gbps  
**Length** 0.5m - 1.5m  
**Usage** commercial & high performance AV & IT installations

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No. 36910 - 36912



**USB 3.1 TYPE C TO C**  
Black Line

— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 10Gbps  
**Length** 0.5m - 1.5m  
**Usage** home & small office applications

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No. 36905 - 36907



**USB 3.1 TYPE C TO A**  
Black Line

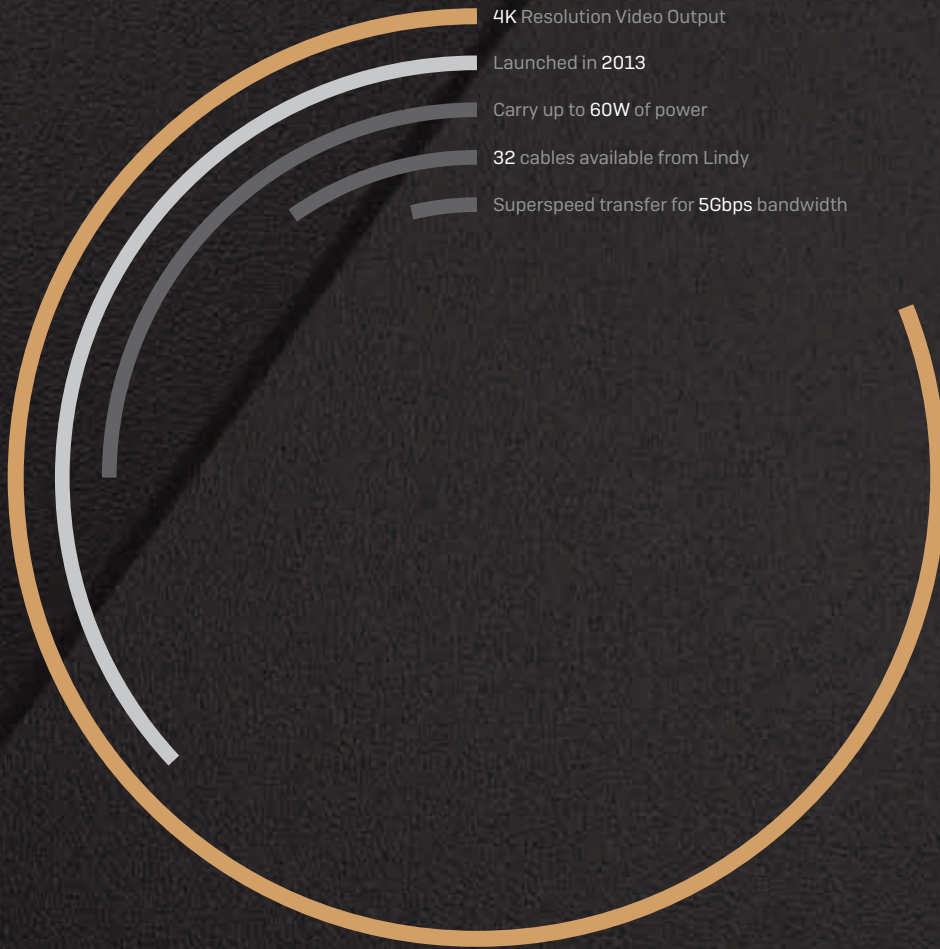
— robust PVC housing — nickel connectors — 24K gold plated contacts — triple shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 10Gbps  
**Length** 0.5m - 1.5m  
**Usage** home & small office applications

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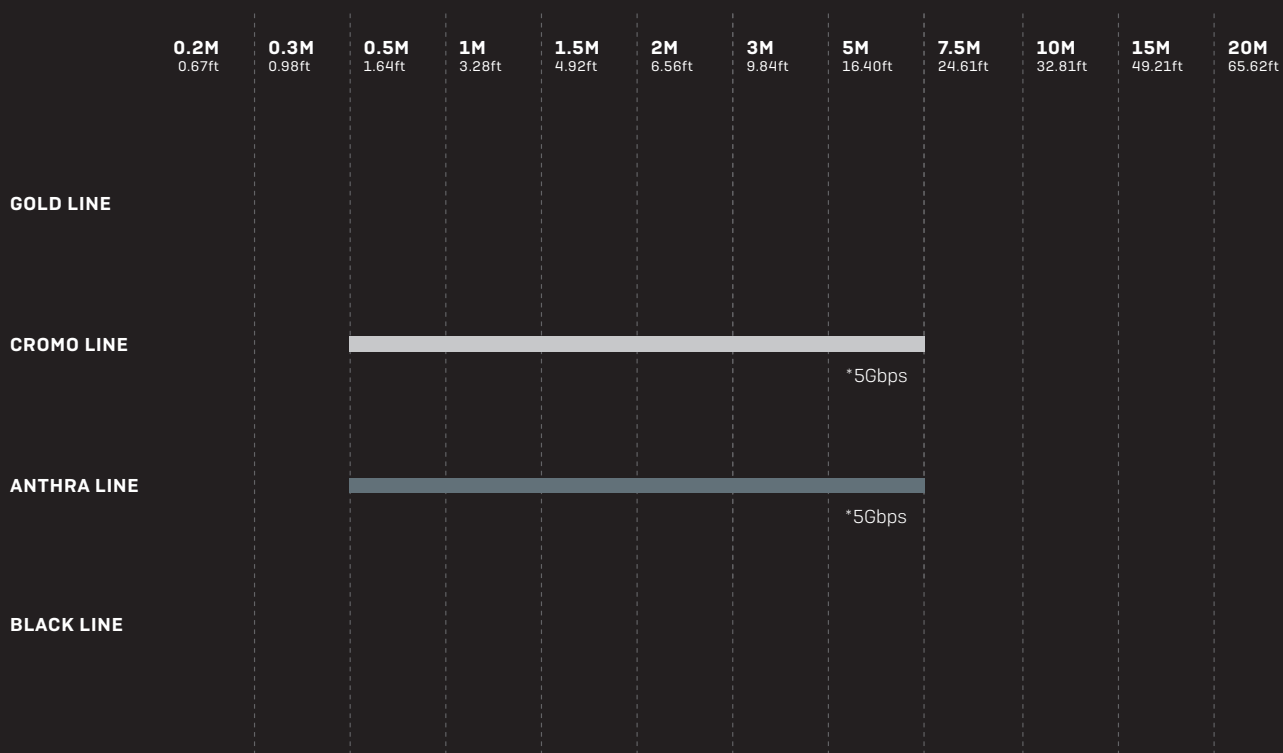
No. 36915 - 36917

# USB 3.0



USB 3.0 is a standard of USB connection technology which was launched in 2013 and has since become the global standard for USB connection. This standard features a data transfer technology called SuperSpeed. This allows data to be transferred at speeds of up to 5Gbps. USB 3.0 is also capable of supplying power up to 60W.

## USB 3.0 LENGTH & PERFORMANCE CHART



\*Maximum Bandwidth

## A GLOBAL STANDARD

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**USB 3.0 TYPE A TO B**  
Cromo Line

— chrome design ABS housing —  
24K gold plated connectors & contacts —  
triple shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m – 5m  
**Usage** prosumer, creative & commercial  
AV applications

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No. 36660 – 36664



**USB 3.0 TYPE A TO MICRO-B**  
Cromo Line

— chrome design ABS housing —  
24K gold plated connectors & contacts —  
triple shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m – 3m  
**Usage** prosumer, creative & commercial  
AV applications

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No. 36656 – 36659



**USB 3.0 TYPE A TO A**  
Cromo Line

— chrome design ABS housing —  
24K gold plated connectors & contacts —  
triple shielded cable — corrosion  
resistant tinned copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m – 5m  
**Usage** prosumer, creative & commercial  
AV applications

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No. 36625 – 36629



**USB 3.0 TYPE A TO B**  
Anthra Line

— robust PVC housing — gold plated  
connectors & contacts — double shielded  
cable — corrosion resistant tinned  
copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m – 5m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36740 – 36744



**USB 3.0 TYPE A EXTENSION**  
Anthra Line

— robust PVC housing — gold plated  
connectors & contacts — double shielded  
cable — corrosion resistant tinned  
copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m – 3m  
**Usage** commercial & high performance  
AV & IT installations

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No. 36760 – 36763





**USB 3.0 TYPE A TO MICRO-B**  
Anthra Line

— robust PVC housing — gold plated connectors & contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m - 3m  
**Usage** commercial & high performance AV & IT installations

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No. 36765 - 36768



**USB 3.0 TYPE A TO A**  
Anthra Line

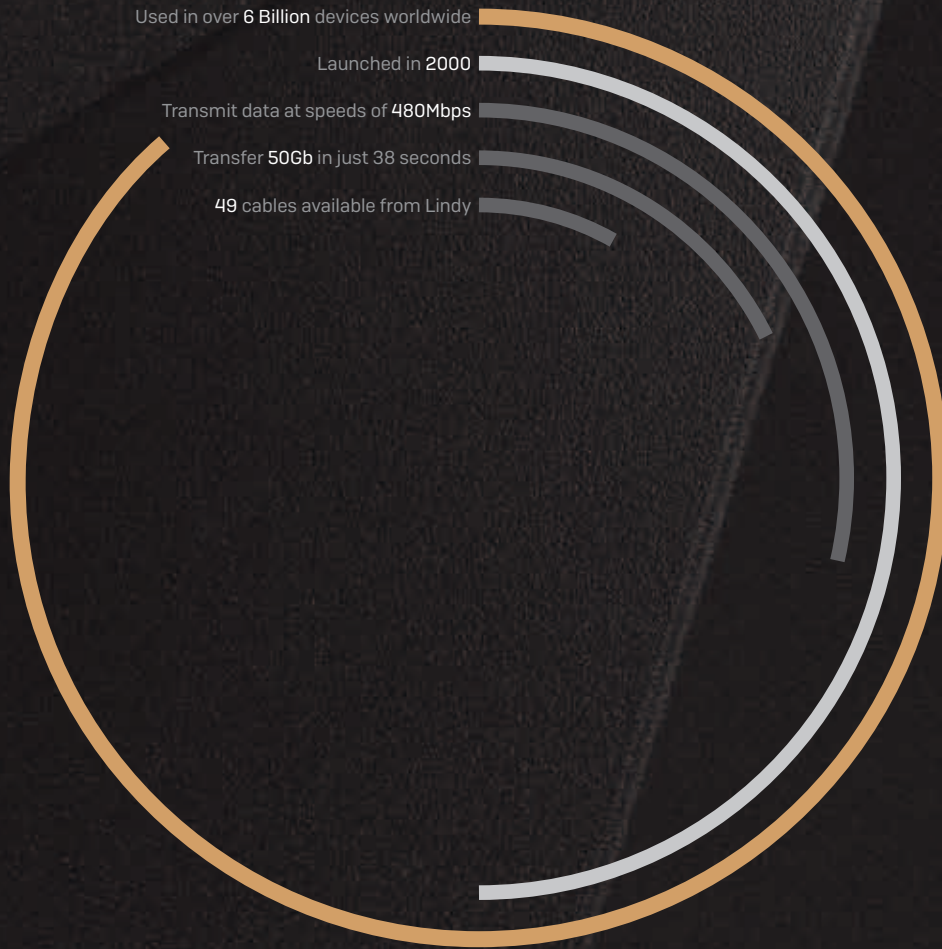
— robust PVC housing — gold plated connectors & contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 5Gbps  
**Length** 0.5m - 5m  
**Usage** commercial & high performance AV & IT installations

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No. 36750 - 36754

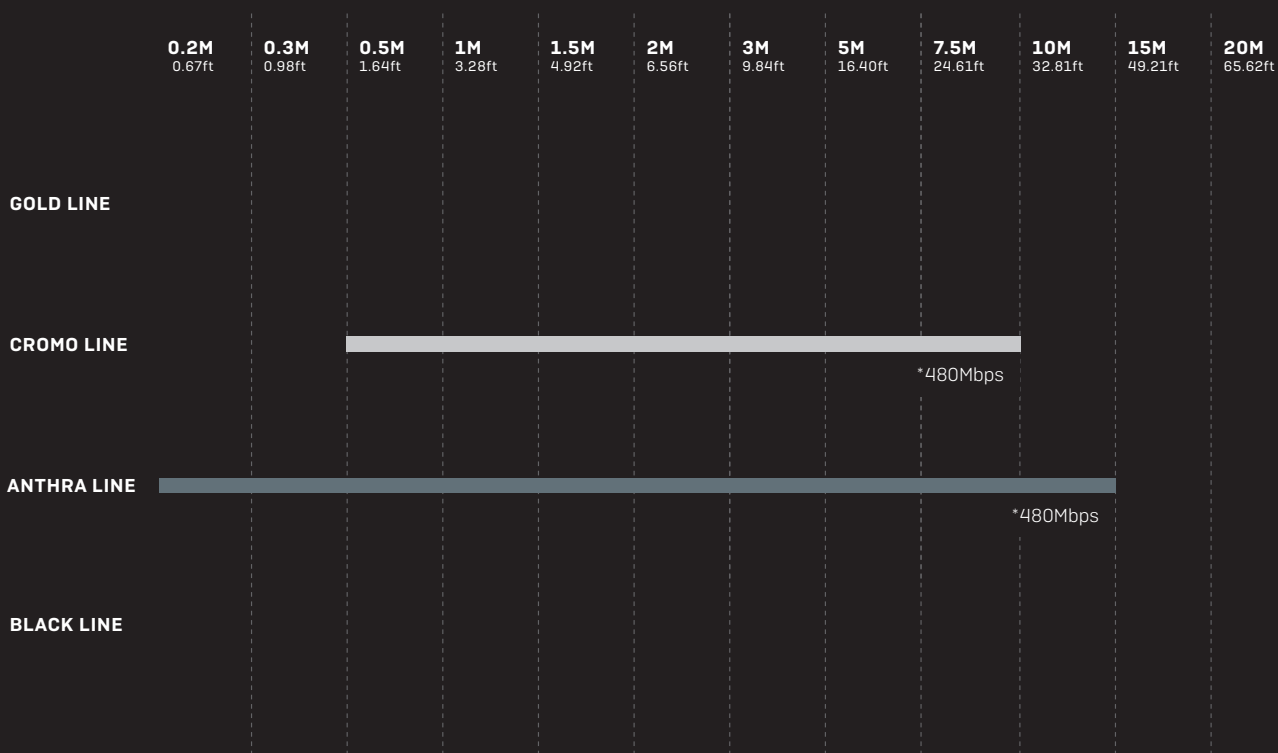
# USB 2.0



USB is a data transfer technology that has become synonymous with IT connectivity worldwide. USB 2.0 is a USB specification which is capable of transferring data at speeds up to 480Mbps.

USB 2.0 technology can be found in countless devices from simple input peripherals to smartphones, tablets and laptops.

## USB 2.0 LENGTH & PERFORMANCE CHART



\*Maximum Bandwidth

## BACK TO BASICS

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### USB 2.0 TYPE A TO B

Cromo Line

— chrome design ABS housing —  
 24K gold plated connectors & contacts  
 — double shielded cable — corrosion  
 resistant tinned copper conductors

**Bandwidth** 480Mbps

**Length** 0.5m – 7.5m

**Usage** prosumer, creative & commercial  
 AV applications

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No. 36640 – 36645



### USB 2.0 TYPE A TO MINI-B

Cromo Line

— chrome design ABS housing —  
 24K gold plated connectors & contacts  
 — double shielded cable — corrosion  
 resistant tinned copper conductors

**Bandwidth** 480Mbps

**Length** 0.5m – 7.5m

**Usage** prosumer, creative & commercial  
 AV applications

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No. 36630 – 36635



### USB 2.0 TYPE A TO MICRO-B

Cromo Line

— chrome design ABS housing —  
 24K gold plated connectors & contacts  
 — double shielded cable — corrosion  
 resistant tinned copper conductors

**Bandwidth** 480Mbps

**Length** 0.5m – 5m

**Usage** prosumer, creative & commercial  
 AV applications

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No. 36650 – 36654



**USB 2.0 TYPE A TO B**  
Anthra Line

— robust PVC housing — gold plated contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.2m – 10m  
**Usage** commercial & high performance AV & IT installations

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No. 36670 – 36677



**USB 2.0 TYPE A TO MINI-B**  
Anthra Line

— robust PVC housing — gold plated contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.2m – 5m  
**Usage** commercial & high performance AV & IT installations

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No. 36720 – 36725



**USB 2.0 TYPE A TO MICRO-B**  
Anthra Line

— robust PVC housing — gold plated contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.2m – 5m  
**Usage** commercial & high performance AV & IT installations

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No. 36730 – 36735



**USB 2.0 TYPE A EXTENSION**  
Anthra Line

— robust PVC housing — gold plated contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.2m – 5m  
**Usage** commercial & high performance AV & IT installations

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No. 36700 – 36705



**USB 2.0 TYPE A TO A**  
Anthra Line

— robust PVC housing — gold plated contacts — double shielded cable — corrosion resistant tinned copper conductors

**Bandwidth** 480Mbps  
**Length** 0.2m – 5m  
**Usage** commercial & high performance AV & IT installations

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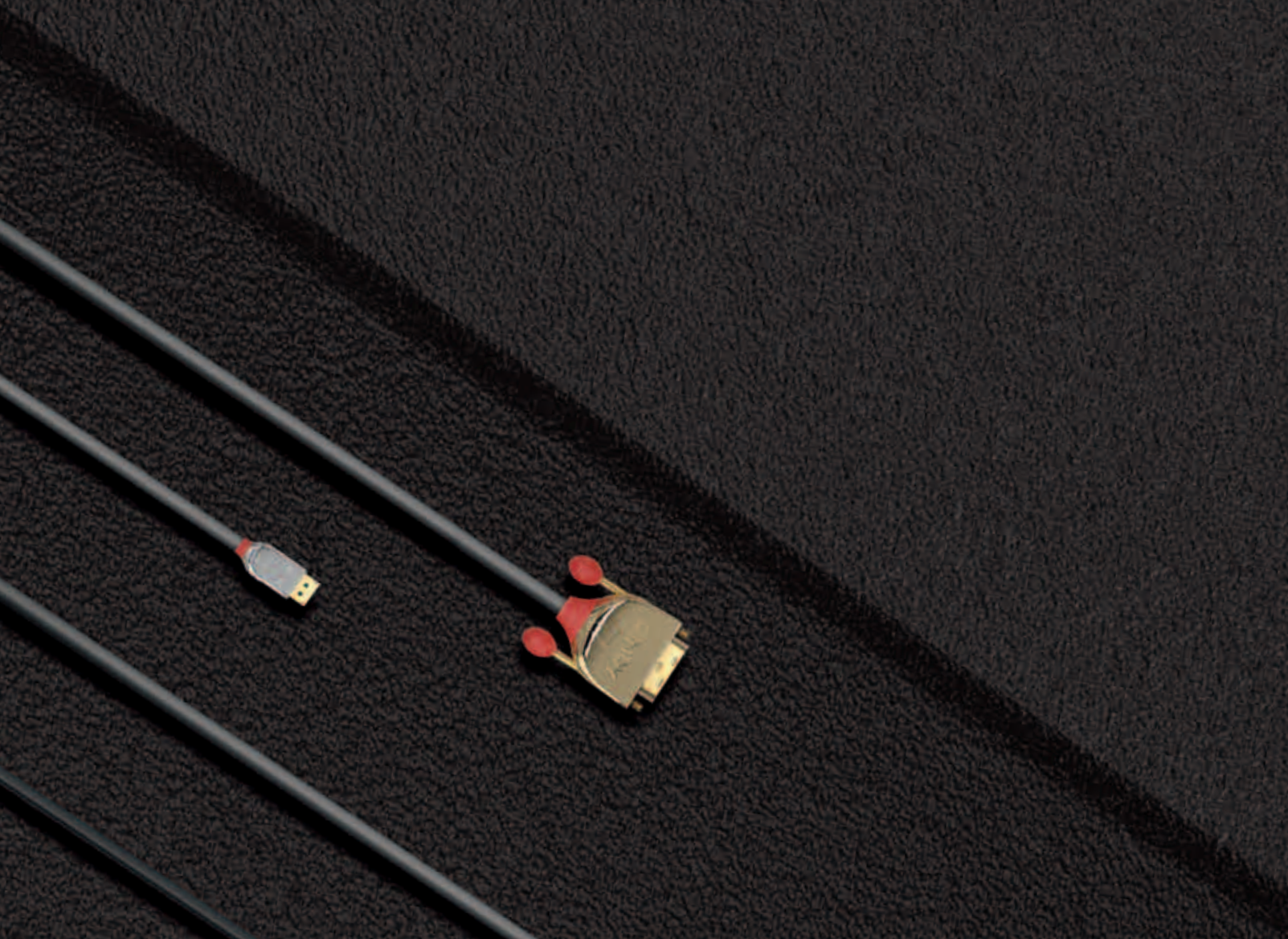
No. 36690 – 36695







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