

CABLE LINES YES

LINEAR THINKING

The Cable Connectivity Concept.
Four Lines. Multiple Applications.



LINEAR THINKING

THE INTELLIGENT CABLE CHOICE

Cable Lines represent the concept of cable connectivity from Lindy. They consist of 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. Cable Lines are 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

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 molded strain relief — Integrated finger grip

AVAILABLE CONNECTORS DisplayPort — HDMI — DVI

CROMO LINE DESIGN & PERFORMANCE

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 molded strain relief — Integrated finger grip

AVAILABLE CONNECTORS DisplayPort — HDMI — USB 3.2 — USB 2.0





ANTHRA LINE PROFESSIONAL CHOICE

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 molded strain relief — Integrated finger grip

AVAILABLE CONNECTORS DisplayPort — HDMI — DVI — USB4 — USB 3.2 — USB 2.0

BLACK LINE UNIVERSAL CONNECTIONS

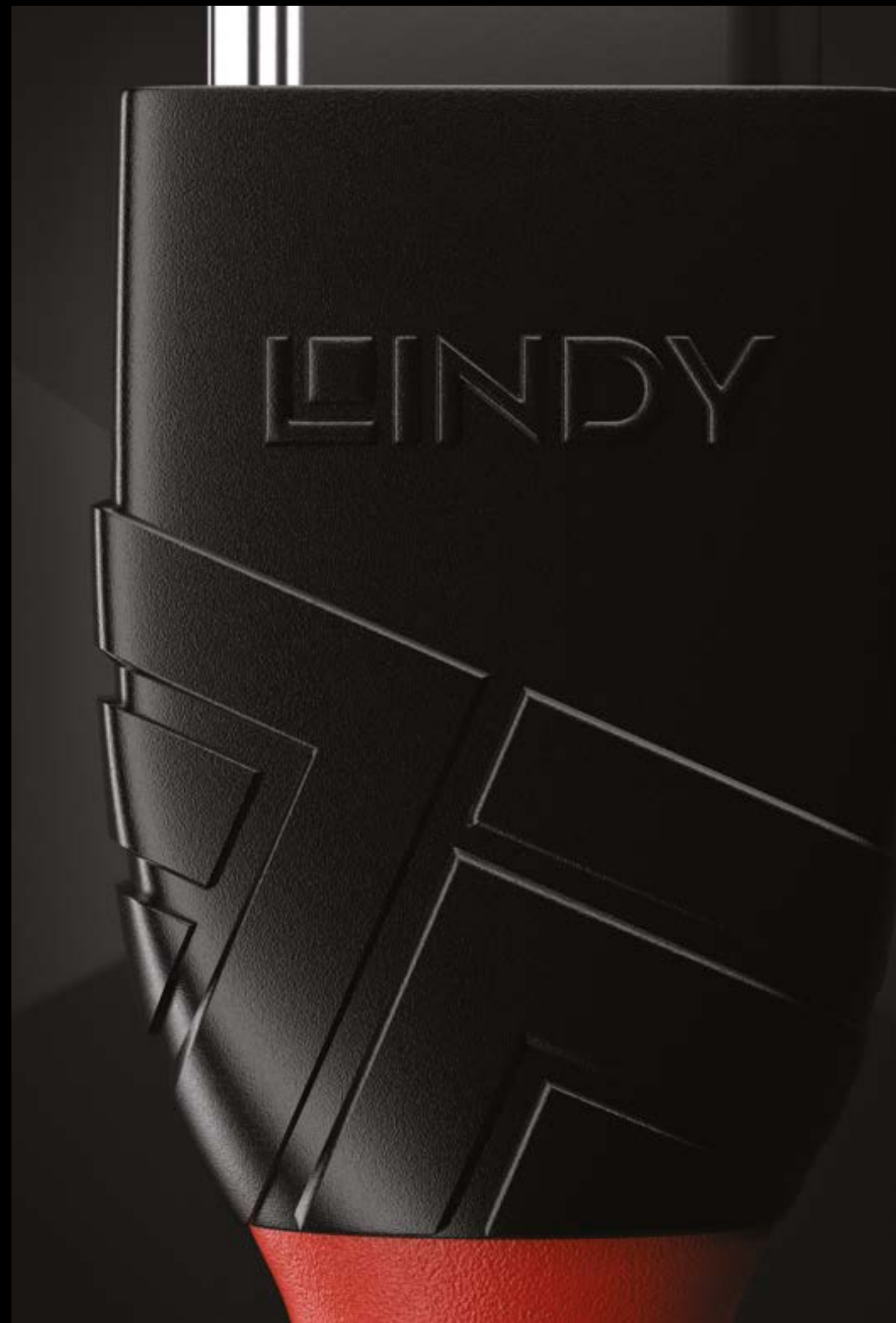
Connections are universal. Cables should be too. Black Line from Lindy is the fully featured, entry level cable solution ideal for home and small office applications. Black Line benefits from Lindy's advanced design and robust construction techniques to create a best in class, reliable cable solution 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 molded strain relief — Integrated finger grip

AVAILABLE CONNECTORS DisplayPort — HDMI — DVI — USB 3.2



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 rationalized 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 complementary cable jacket and strain relief colors 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

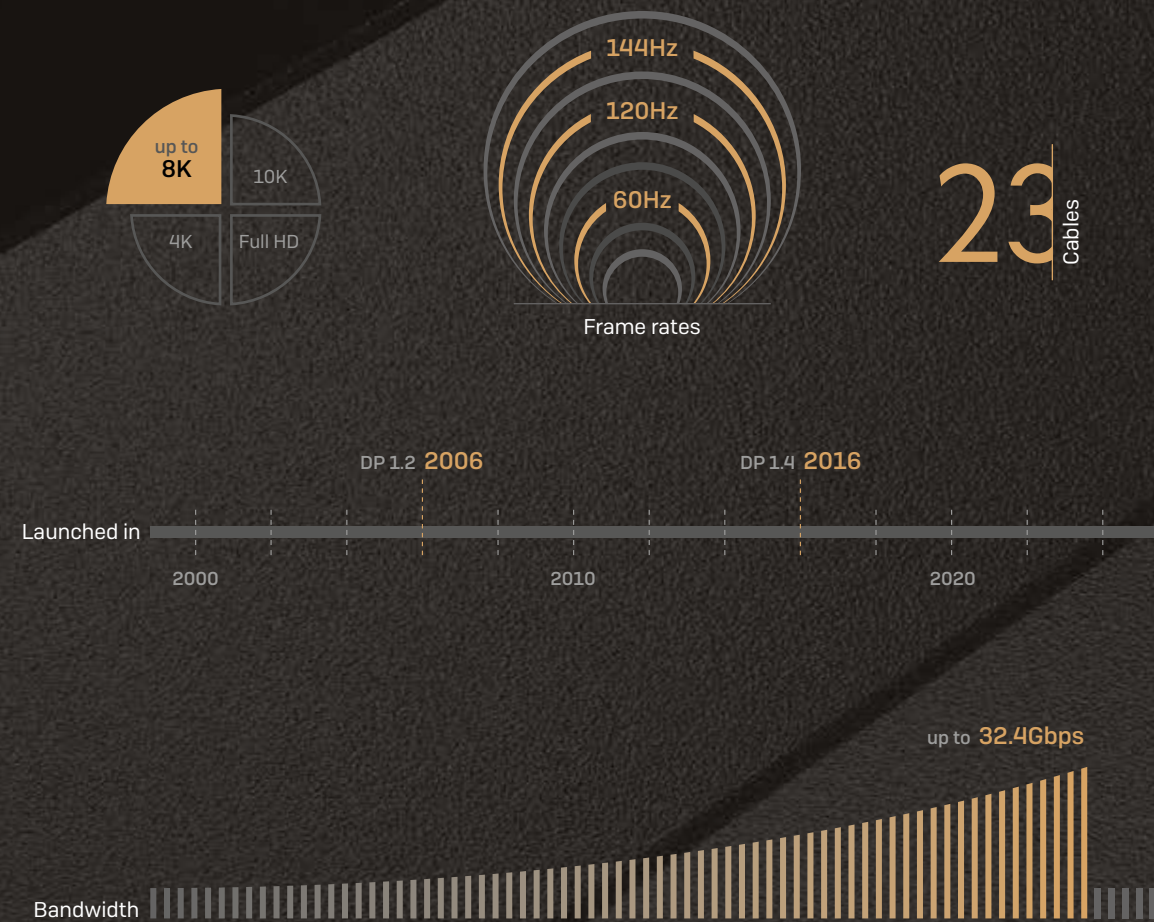
Heavy-duty PVC fusion strain relief for increased cable lifespan.

4 MAXIMUM SIGNAL STRENGTH

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

TECHNICAL EXCELLENCE

DISPLAYPORT



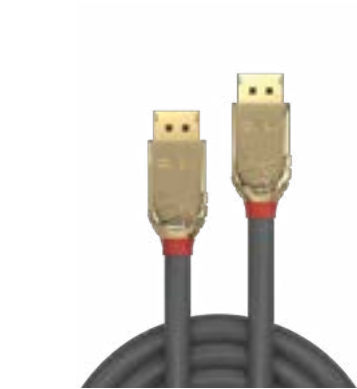
DisplayPort cables are perfect for transmitting high resolution video and audio from sources to displays. With support for resolutions up to 8K, they are some of the highest performance cables available today. An added benefit of DisplayPort technology is the ability to connect multiple displays to a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

DISPLAYPORT LENGTH & PERFORMANCE CHART

	0.2M 0.67ft	0.3M 0.98ft	0.5M 1.64ft	1M 3.28ft	2M 6.56ft	3M 9.84ft	5M 16.40ft	7.5M 24.61ft	10M 32.81ft	15M 49.21ft	20M 65.62ft	25M 82.02ft
GOLD LINE												
					*8K UHD 32.4Gbps 7680x4320 60Hz (4:2:2 8bit)			*4K UHD 21.6Gbps 4096x2160 60Hz (4:4:4 10bit)		*4K UHD 10.8Gbps 4096x2160 30Hz (4:4:4 8bit)		
CROMO LINE												
				*8K UHD 32.4Gbps 7680x4320 60Hz (4:2:2 8bit)		*4K UHD 21.6Gbps 4096x2160 60Hz (4:4:4 10bit)						
ANTHRA LINE												
						*8K UHD 32.4Gbps 7680x4320 60Hz (4:2:2 8bit)						
BLACK LINE												
					*4K UHD 21.6Gbps 4096x2160 60Hz (4:4:4 10bit)							

*Maximum Resolution

POWER TO THE PICTURE



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

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

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

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

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

No. 36480 – 36484



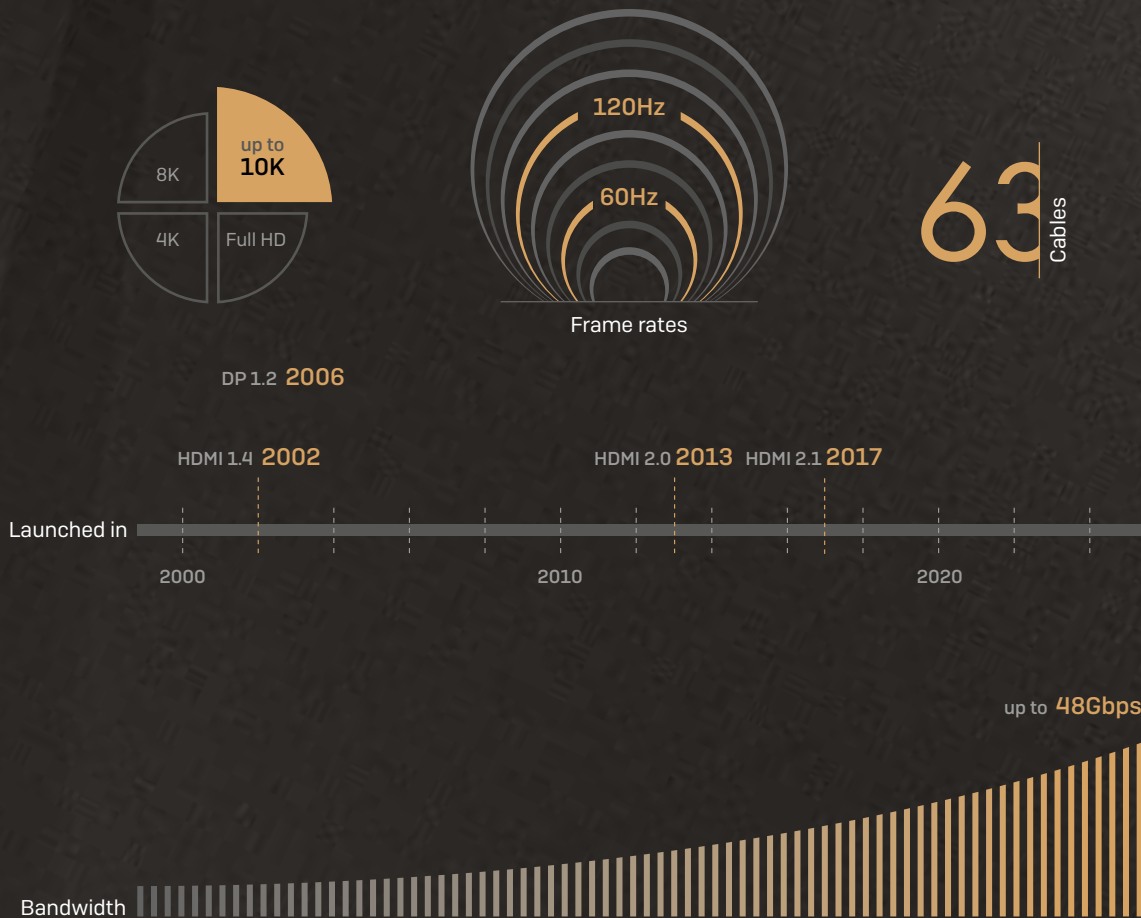
DISPLAYPORT 1.2
Black Line

— 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

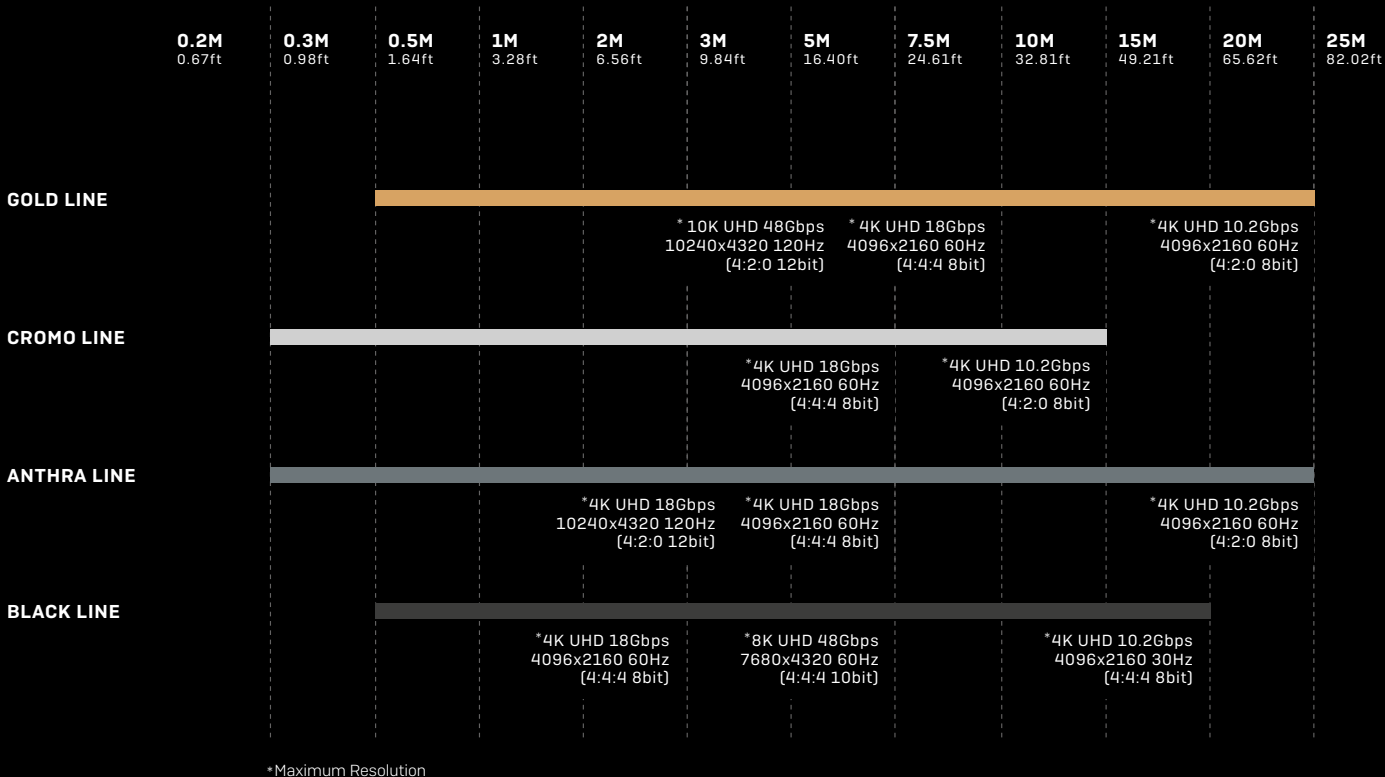
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HDMI



HDMI cables provide high-definition video and audio transmission with support for resolutions up to 10K. Ideal for future-proofing your entertainment setup, HDMI cables also feature advanced capabilities like Ethernet connectivity, audio return channel (ARC), and dynamic HDR. These versatile cables are perfect for ensuring a premium experience in any modern AV installation.

HDMI LENGTH & PERFORMANCE CHART



- Maximum Resolution

HIGH DEFINITION MADE INCREDIBLE

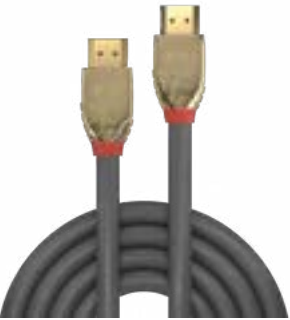


ULTRA HIGH SPEED HDMI
Gold Line

— full metal 24K gold plated housing —
24K gold plated connectors & contacts —
low attenuation triple shielded cable —
corrosion resistant low attenuation 99.99%
OFC 24/30AWG conductors

Resolution 10240x4320@120Hz 4:2:0 12bit
Length 1m – 5m
Usage demanding environments & mission
critical systems

No. 37601 – 37604



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



HIGH SPEED HDMI
Cromo Line

— chrome design ABS housing —
24K gold plated connectors & contacts —
triple shielded cable — 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 —
triple shielded cable — 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



ULTRA HIGH SPEED HDMI
Anthra Line

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

Resolution 10240x4320@120Hz 4:2:0 12bit
Length 0.5m – 3m
Usage commercial & high performance
AV & IT installations

No. 36951 – 36954



HIGH SPEED HDMI
Anthra Line

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

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

No. 36960 – 36965



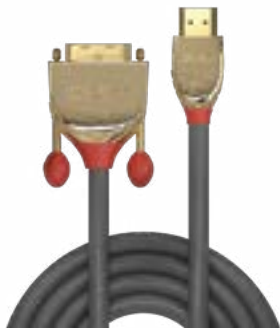
STANDARD HDMI
Anthra Line

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

Resolution 4096x2160@60Hz 4:2:0 8bit
Length 7.5m – 20m
Usage commercial & high performance
AV & IT installations

No. 36966 – 36969

HIGH DEFINITION MADE INCREDIBLE



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



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

No. 36270 – 36275



8K60HZ HDMI
Black Line

— robust PVC housing —
nickel connectors — 24K gold plated
contacts — triple shielded cable —
copper coated steel 28/30AWG conductors

Resolution 7680x4320@60Hz 4:4:4,10bit
Length 0.5m – 5m
Usage home & small office applications

No. 36770 – 36774



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

No. 36470 – 36474



STANDARD HDMI
Black Line

— robust PVC housing —
nickel connectors — 24K gold plated
contacts — triple shielded cable —
copper coated steel 28AWG conductors

Resolution 4096x2160@30Hz 4:4:4 8bit
Length 7.5m – 15m
Usage home & small office applications

No. 36467 – 36469



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

No. 36280 – 36283



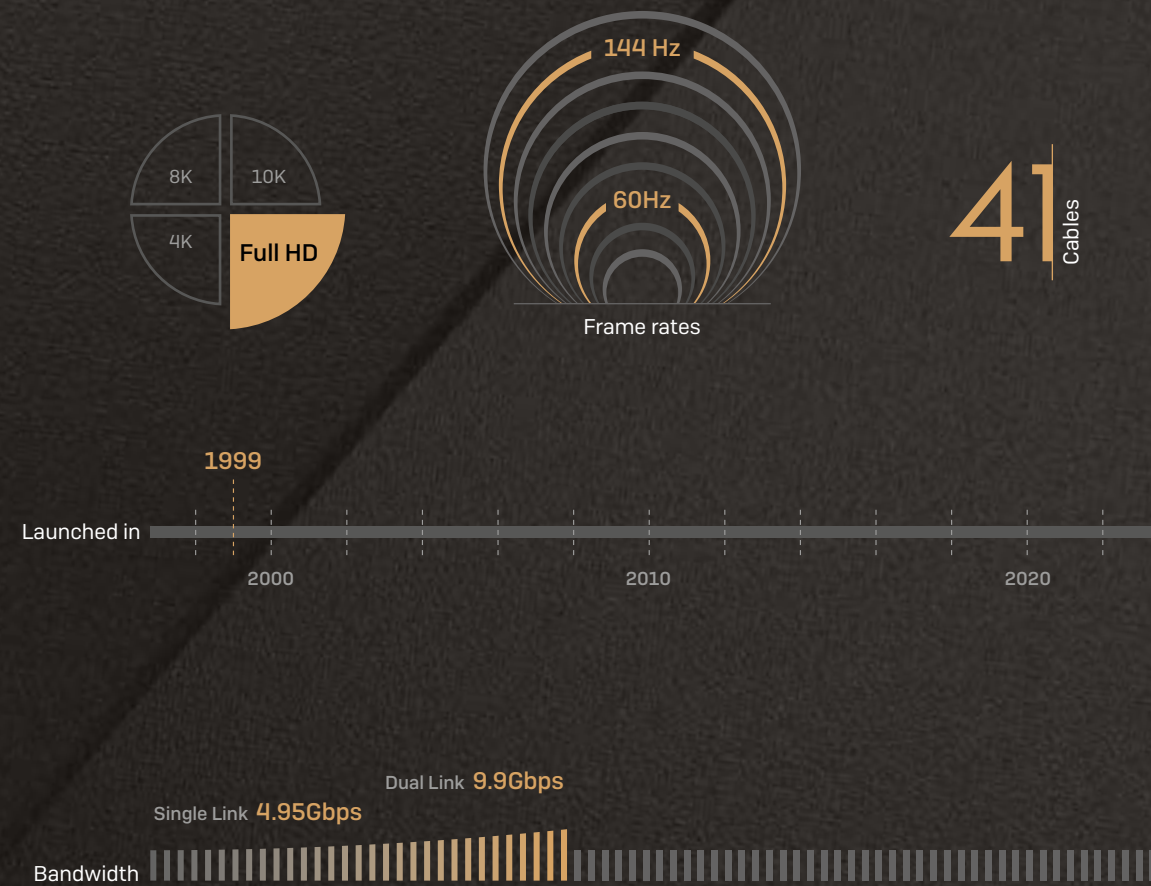
MICRO HDMI TO DVI
Black Line

— robust PVC housing — nickel
connectors — 24K 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

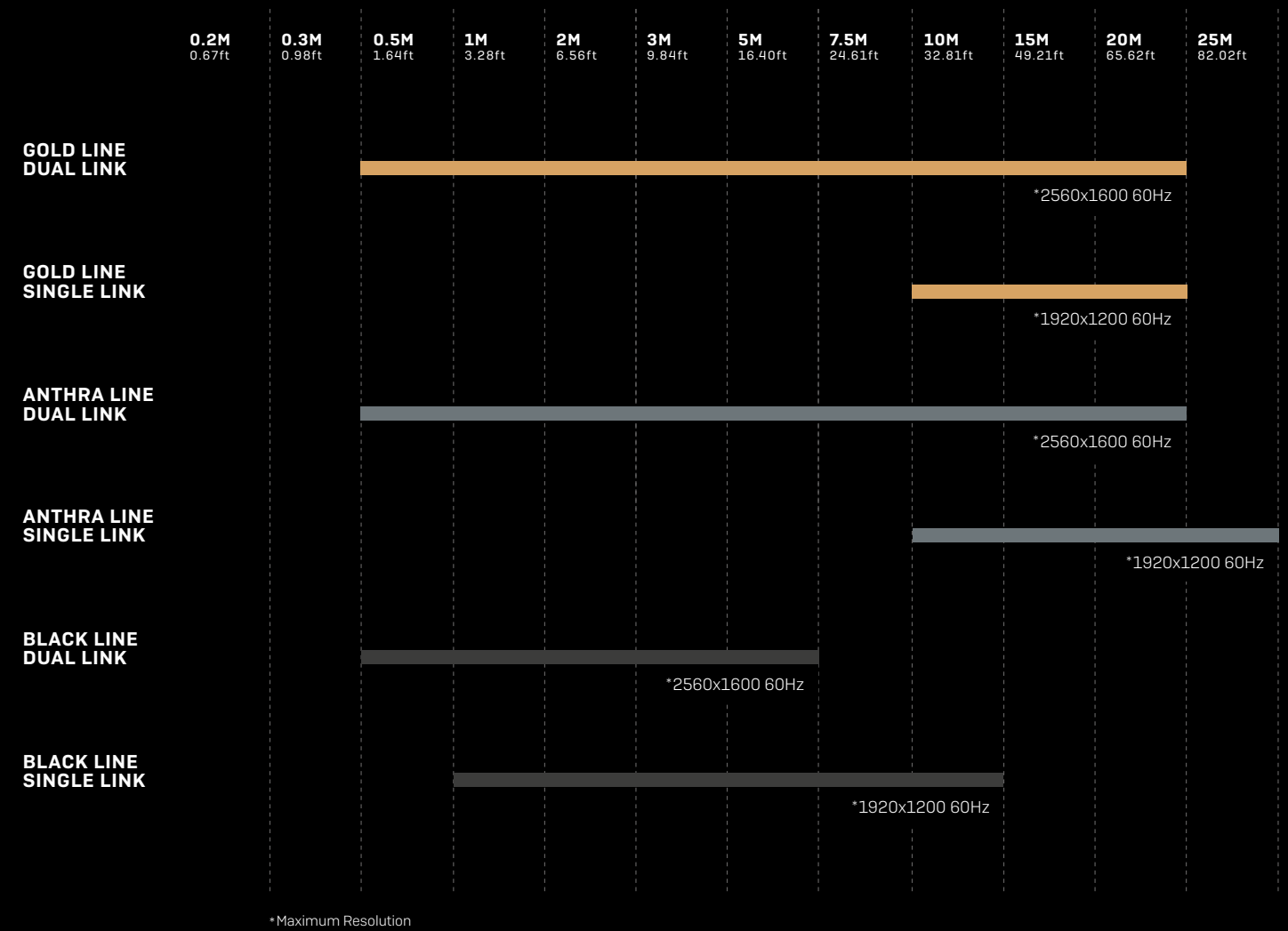
No. 36285 – 36288

DVI



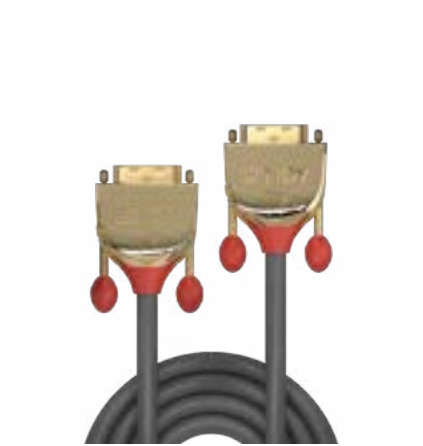
DVI is a digital video interface that supports both digital and analogue signals to provide video content from graphics cards to displays. The cables are capable of taking the analogue data of a graphics card and converting it mid-transmission to a digital signal that can be received by modern display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

DVI LENGTH & PERFORMANCE CHART



- Maximum Resolution

LEGACY DEFINED BY INNOVATION

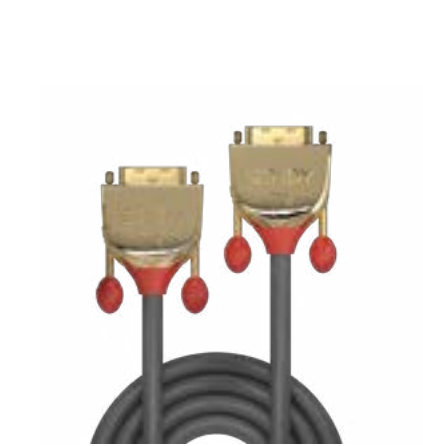


DVI-D DUAL LINK
Gold Line

— 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

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

No. 36215 – 36218

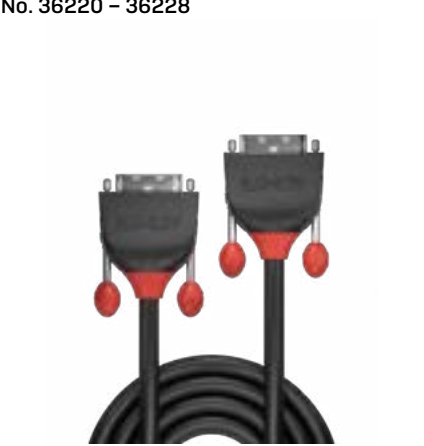


DVI-I SINGLE LINK
Black Line

— 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

No. 36260 – 36263

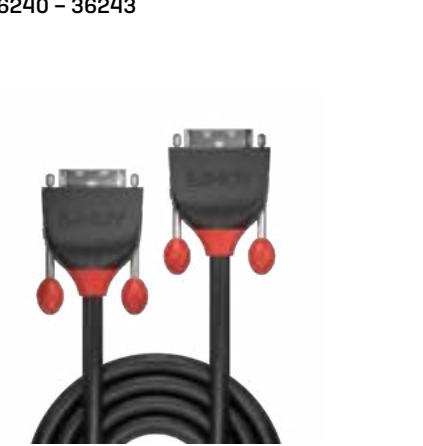


DVI-D DUAL LINK
Black Line

— 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

No. 36250 – 36254



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

No. 36255 – 36259



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

No. 36220 – 36228



DVI-D SINGLE LINK
Anthra Line

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

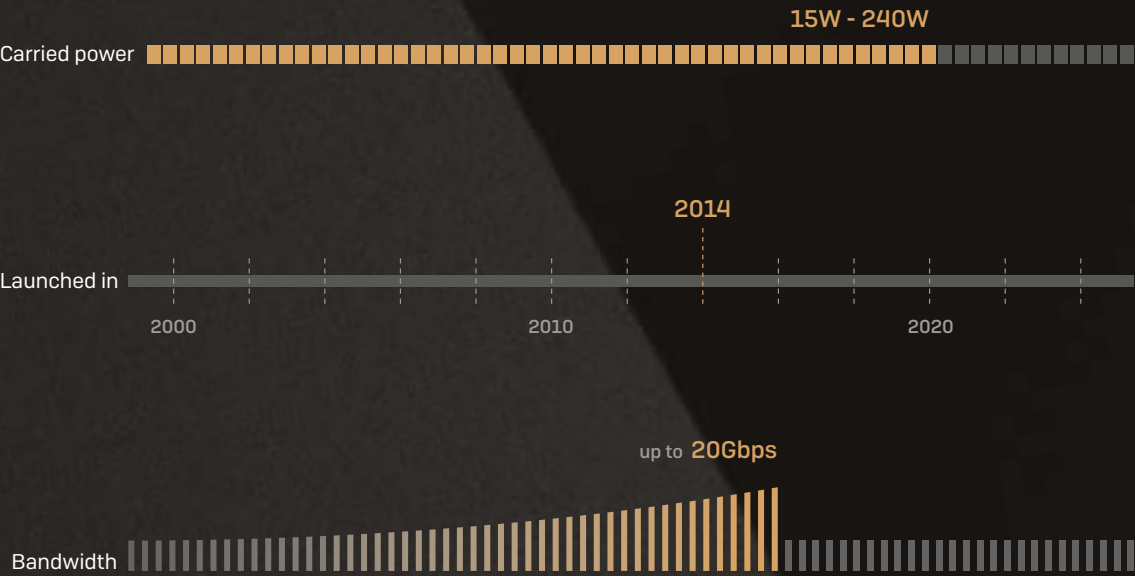
Resolution 1920x1200@60Hz & HDTV resolutions up to 1080p
Length 10m – 25m
Usage commercial & high performance AV & IT installations

No. 36240 – 36243

USB TYPE C

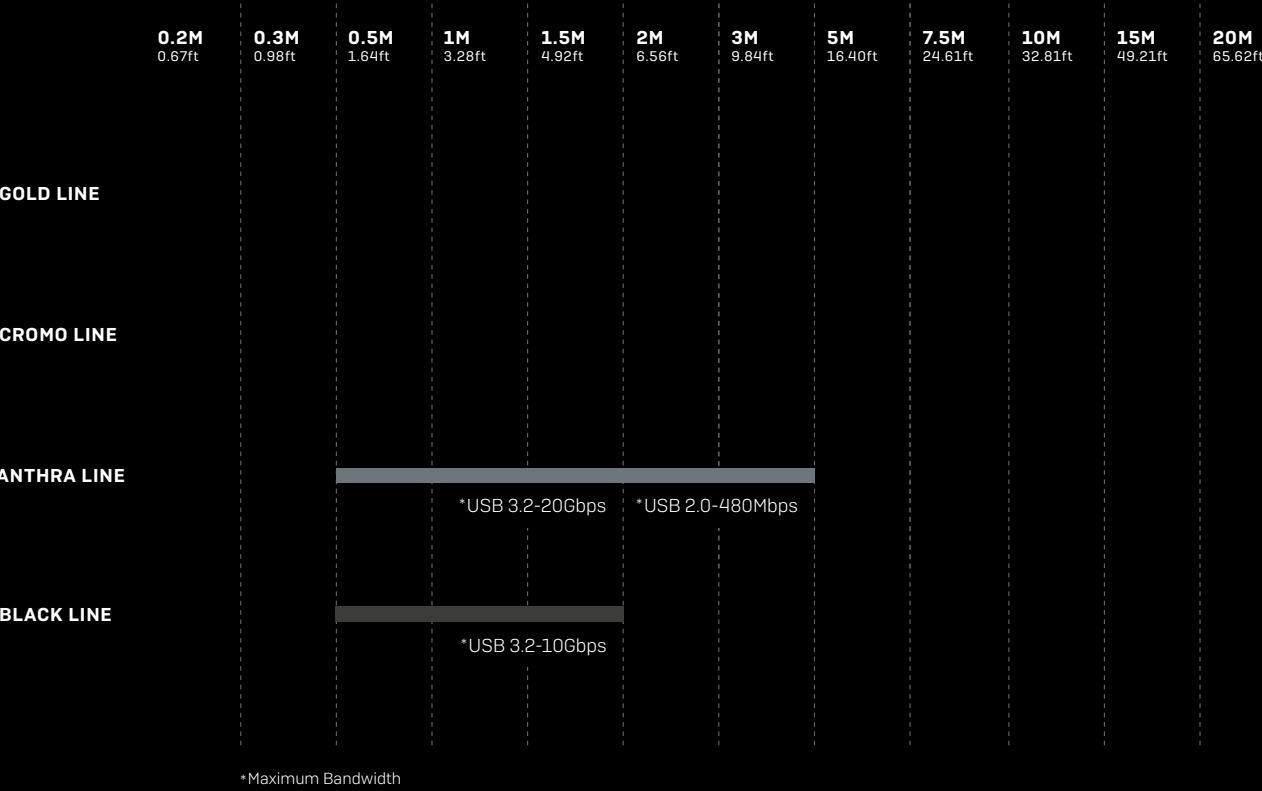
UP TO USB 3.2

28
Cables



USB-C cables offer fast data transfer, charging, and high-definition video output, making them a versatile choice for modern devices. With support for DisplayPort Alternate Mode, USB-C cables can deliver up to 8K resolution, ideal for connecting laptops and displays. Additionally, USB-C cables with Thunderbolt 3 or 4 capabilities provide even higher performance, supporting dual 4K displays or a single 8K display, along with ultra-fast data transfer and power delivery, making them a powerful all-in-one solution.

USB TYPE C LENGTH & PERFORMANCE CHART



ONE. TWO. THREE.2



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

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

No. 36890 – 36892



USB 3.2 TYPE C TO C, 5A
Anthra Line

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

Bandwidth 20Gbps
Length 0.5m – 2m
Usage commercial & high performance
AV & IT installations

No. 36900 – 36903



USB 3.2 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

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

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

No. 36870 – 36873



USB 3.2 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 – 3m
Usage commercial & high performance
AV & IT installations

No. 36910 – 36913, 36919



USB 3.2 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

No. 36905 – 36907



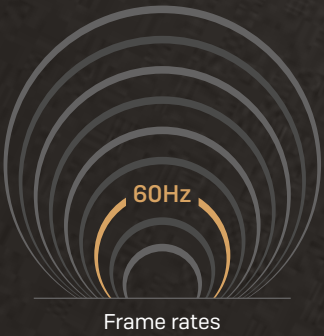
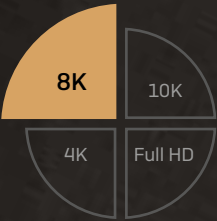
USB 3.2 TYPE C TO A
Black Line

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

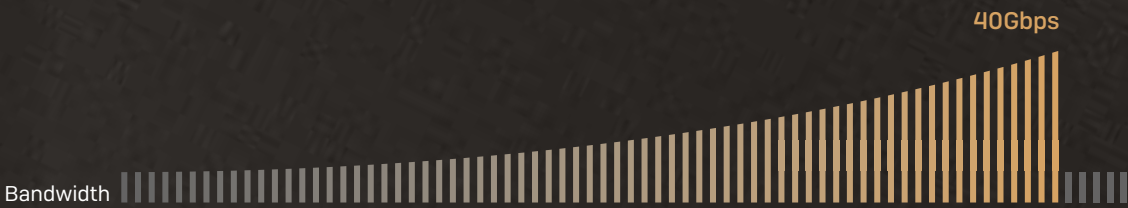
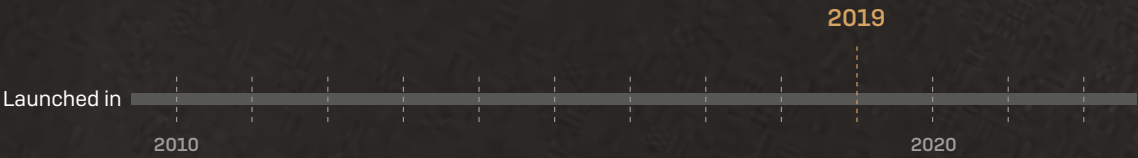
Bandwidth 10Gbps
Length 0.5m – 1.5m
Usage home & small office applications

No. 36915 – 36917

USB4



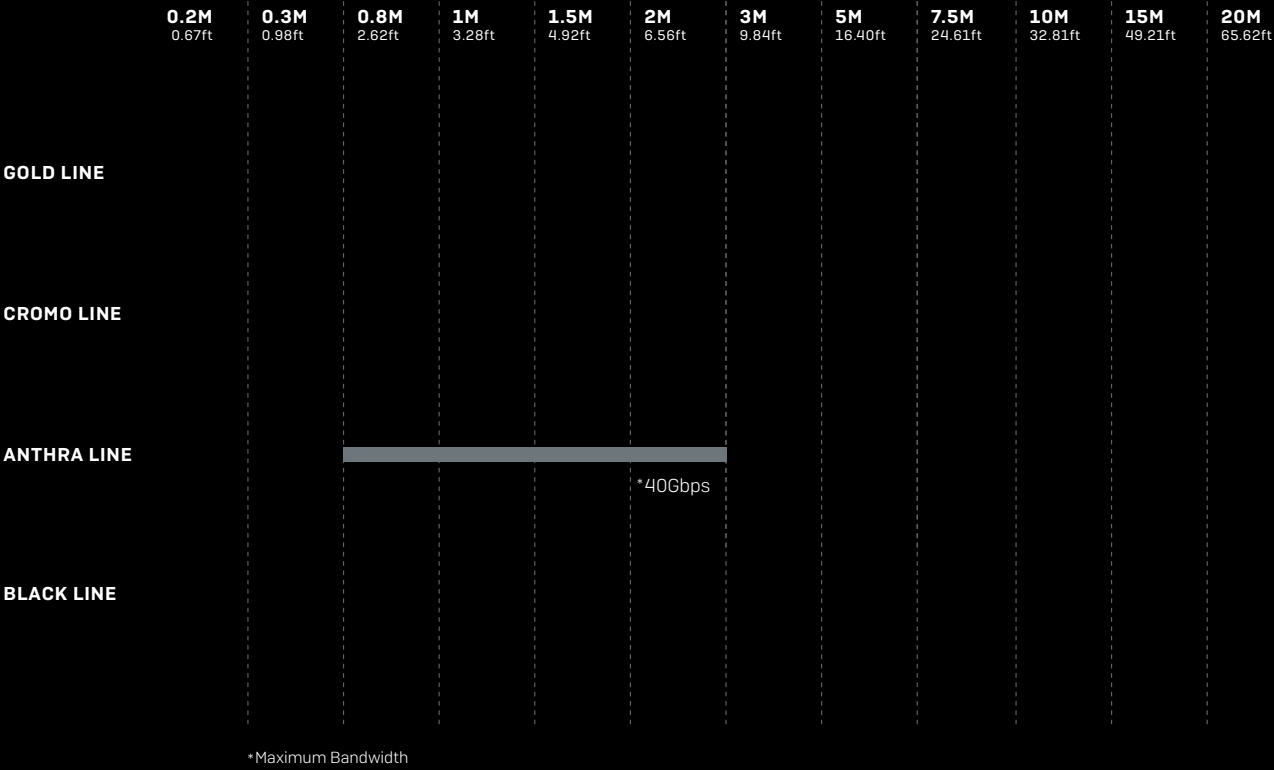
3 Cables



USB4 cables represent the cutting edge of connectivity, combining ultra-fast data transfer, high-resolution video output, and power delivery into a single versatile solution.

With support for speeds up to 40 Gbps and compatibility with DisplayPort 2.0, USB4 cables can drive up to 8K displays or multiple 4K monitors with ease. They also offer full backward compatibility with USB-C, Thunderbolt 3, and USB 3.2 devices, making USB4 the ideal choice for future-proofing your setup while maintaining seamless integration with existing technology.

USB4 LENGTH & PERFORMANCE CHART



BEST PERFORMANCE



USB4 240W TYPE C
Anthra Line

— robust TPE Housing — gold plated connectors & contacts — double shielded cable — corrosion resistant nickel conductors

Bandwidth 40Gbps
Length 0.8m – 2m
Usage commercial & high performance AV & IT installations

No. 36956 – 36958



USB4 240W TYPE C
Black Line

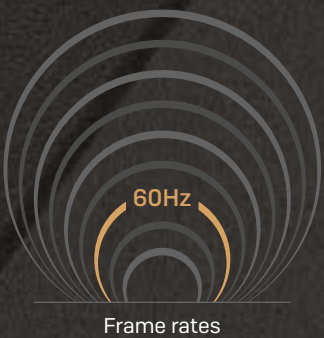
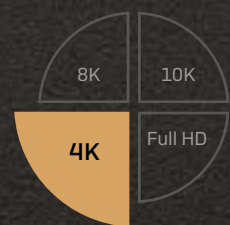
— robust PVC Housing — gold plated connectors & contacts — double shielded cable — corrosion resistant nickel conductors

Bandwidth 40Gbps
Length 0.5 – 2m
Usage home & small office applications

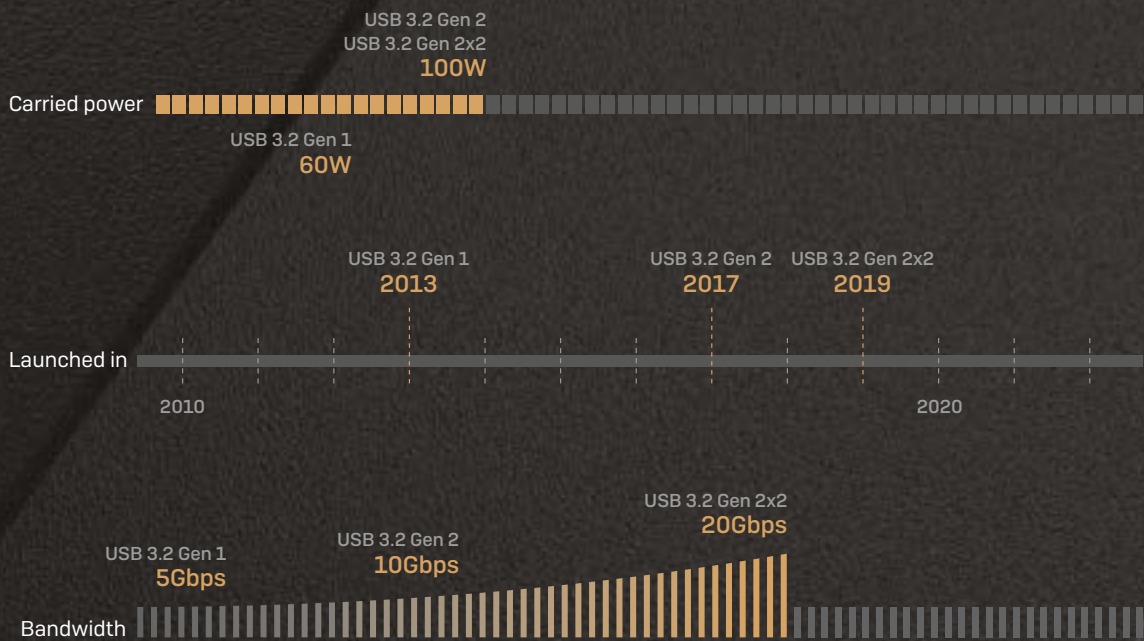
No. 37000 – 2



USB 3.2

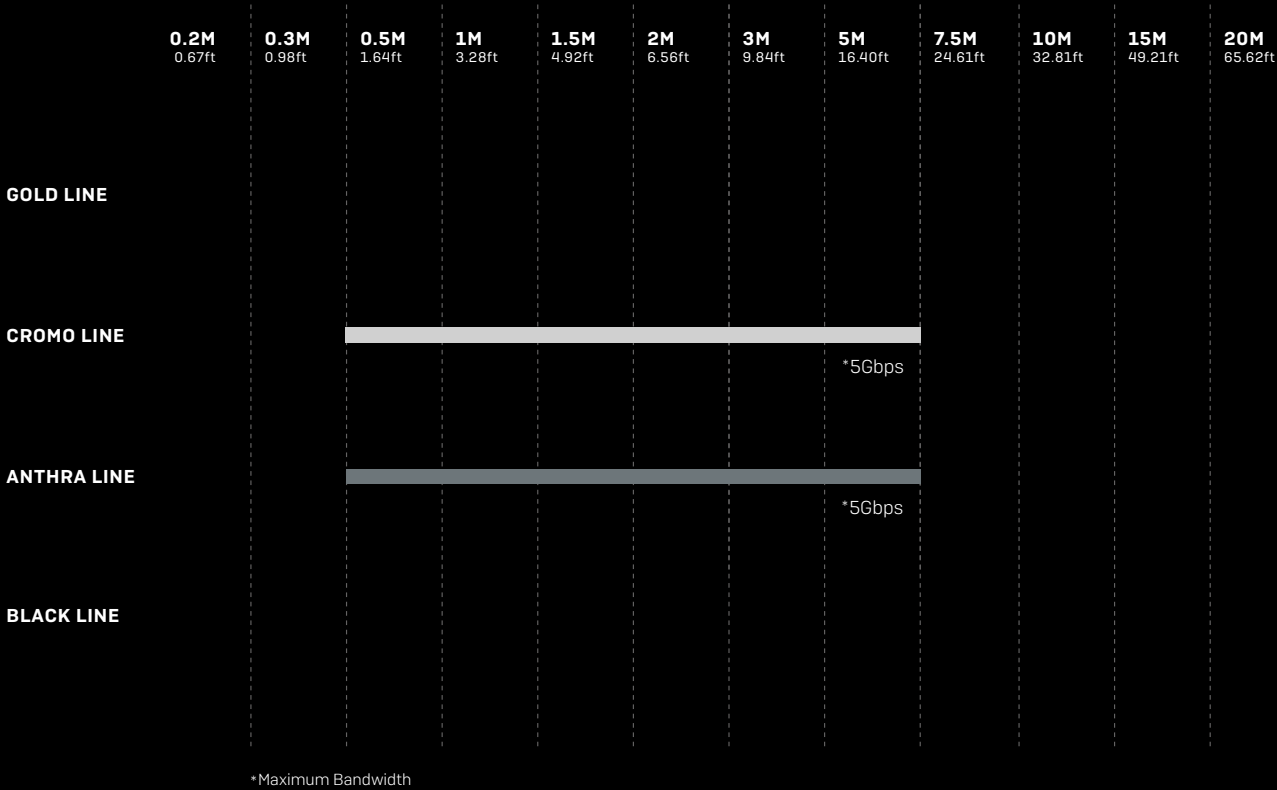


32 Cables



USB 3.2 cables deliver high-speed data transfer and power delivery, making them ideal for connecting a wide range of devices. With support for data rates up to 20 Gbps, USB 3.2 ensures quick file transfers, smooth video streaming, and efficient charging. These cables are backward compatible with previous USB standards, allowing for seamless integration with your existing devices. Whether for data transfer, charging, or connecting peripherals, USB 3.2 cables provide a reliable and versatile solution for modern connectivity needs.

USB 3.2 LENGTH & PERFORMANCE CHART



A GLOBAL STANDARD



USB 3.2 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

No. 36660 – 36664



USB 3.2 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

No. 36656 – 36659



USB 3.2 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

No. 36625 – 36629



USB 3.2 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

No. 36740 – 36744



USB 3.2 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

No. 36760 – 36763



USB 3.2 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

No. 36765 – 36768



USB 3.2 TYPE A TO A
Anthra Line

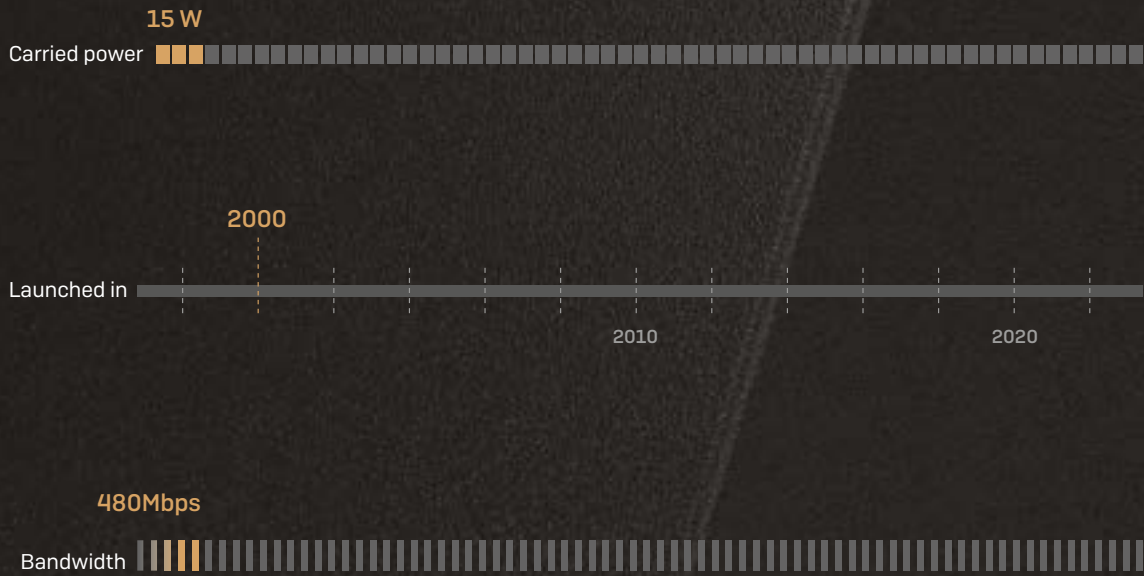
— robust PVC housing — gold plated
connectors & contacts — double shielded
cable — corrosion resistant tinned
copper conductors

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

No. 36750 – 36754

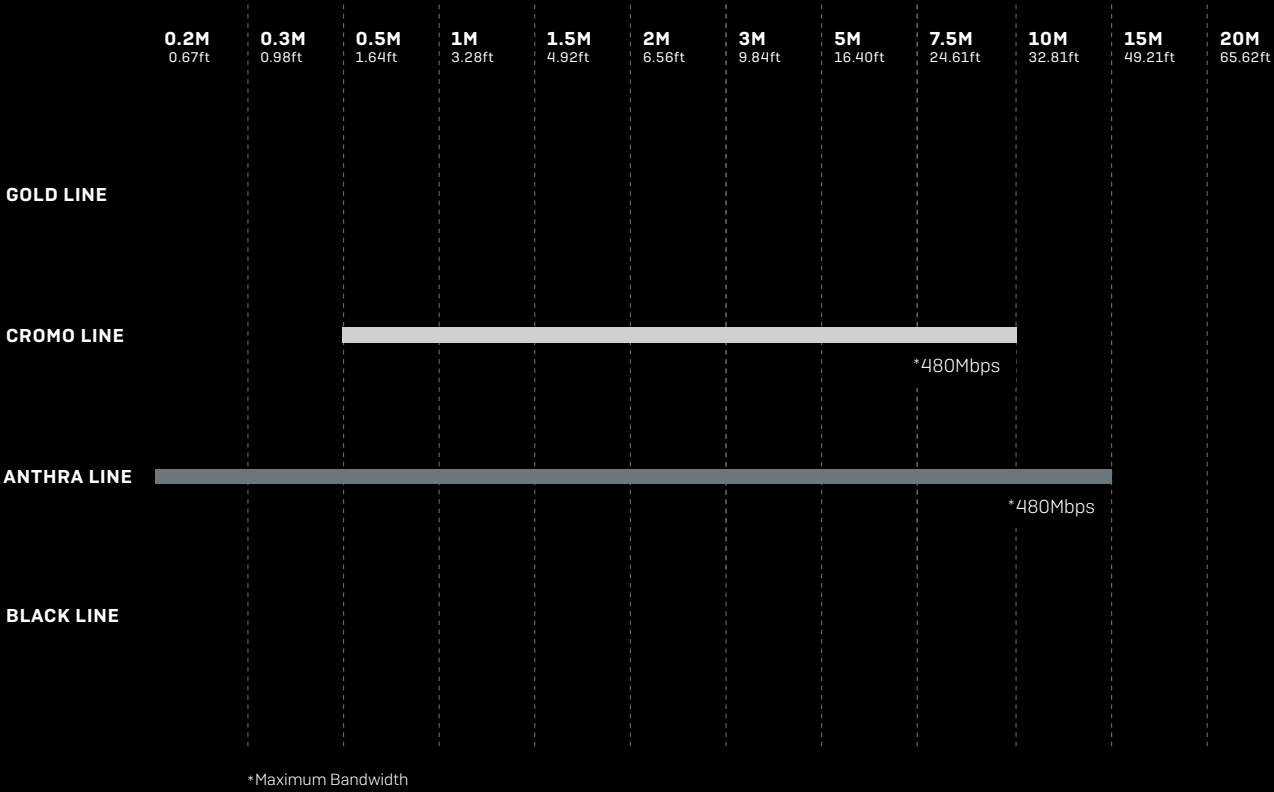
USB 2.0

49
Cables



USB 2.0 cables are a reliable and widely-used standard for connecting and powering a variety of devices. With data transfer speeds up to 480 Mbps, they are perfect for tasks like syncing devices, connecting peripherals, and charging. USB 2.0 cables offer broad compatibility with countless devices, making them a dependable choice for everyday connectivity needs. Despite being an older standard, USB 2.0 remains a trusted and versatile solution in many applications.

USB 2.0 LENGTH & PERFORMANCE CHART



BACK TO BASICS



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

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

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

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

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

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

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

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

No. 36690 – 36695

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