Save up to 15% on select Gift Cards | Shop now

Click to see full view

Safety and product resources

- Want to recycle your product FREE of charge?

Sonero® Câble 8K-DisplayPort 1.4, câble hybride fibre optique, résolution jusqu'à 8K 60 Hz (7680 x 4320) / 4K 120Hz (3840 × 2160), prise en charge HDR et DSC, anthracite, 10 mètres

Brand: Sonero

4.3 (19)

€49.99

FREE Returns

The prices of products sold on Amazon include VAT. Depending on your delivery address, VAT may vary at the checkout. For more information, click here.
Available at a lower price from other sellers that may not offer free Prime shipping.

Size Name: **10,0 m**

10,0 m	15 Mètre	20,0 m	25,0 m	40,0 m	50,0 m
€49.99	€63.60	€49.32 ~~€69.99~~	€69.99	€93.05	€99.99

Brand Name	Sonero
Connector Type	DisplayPort
Cable Type	Display Port
Compatible Devices	DVD Player, Gaming Console, Laptop, Monitor, Television
Special Features	Elegant Anthracite, HDR and DSC support, Resolution 4K 120Hz, Resolution 8K 60Hz

See more

About this item

- Sonero 8K DisplayPort fiber optic cables support resolutions up to 8K 60Hz (7680x4320) and 4K 120Hz (3840x2160) for remarkably sharp images and smooth video transmission
- Hybrid fiber optic cable technology ensures reliable and fast data transmission - even over long distances
- The Sonero DisplayPort cable is compatible with all monitors/desktops/laptops/UHD TV screens/gaming graphics cards etc that are equipped with DP interface.
- HDR & DSC: Sonero premium cables support HDR and DSC for an even more realistic and detailed picture experience.
- The cable is available in an elegant anthracite colour and adapts perfectly to your home cinema setup

› See more product details

Report an issue with this product

Check Compatibility

Choose your product

Camcorder | Headphones | Monitor | Speaker | Video Projector

Information: For any information on copy levy, its payment and possible reimbursement, please consult this page.

prime

Enjoy fast, free delivery, exclusive deals and award-winning movies and TV shows.

Join Prime

Buy New

€49.99

FREE Returns

FREE delivery **Monday, 30 November**. Details

Or fastest delivery **Tomorrow, 1 December**. Order within 1 hr 5 min. Details

Deliver to Belgium

In stock

Quantity: 1

Add to basket

Buy Now

Shipper / Seller	Amazon
Returns	Returnable until Jan 15, 2027
Gift options	Available at checkout

See more

Used – Like New

€29.03

FREE delivery Thursday, 3 December on your first order to France, Belgium and Luxembourg

Dispatches from: Amazon

Sold by: Amazon Seconde main

Add to List

Other sellers on Amazon

New & Used (2) from €29.03 & **FREE Delivery** on your first eligible order to France, Belgium and Luxembourg.

Frequently bought together

This item: Sonero® Câble 8K-DisplayPort 1.4, câble hybride fibre optique, résolution jusqu'à …
€49.99

deleyCON 7.5 m Active USB 3.0 Cable with Signal Amplifier - Active | USB 3.0 Repeater Cable Activ…
€31.84

Total price: €81.83

Add both to Cart

These items are dispatched from and sold by different sellers.
Show details

Customers who viewed this item also viewed

Thzzhnno DisplayPort 4K 8K 15M Fiber Optic Cable, DP to DP 1.4 8K@30Hz 4K@120Hz/144Hz, 2K@165Hz, 32.4Gbps… 51
€59.99 (€4.00/metre)
Get it as soon as **Monday, Nov 30**
FREE Delivery by Amazon

Stouchi Câble DisplayPort 1.4 2M DP Câble 8K@60Hz 4,564
-5% €9.49
Black Friday deal
Was: ~~€9.99~~
Get it as soon as **Sunday, Nov 29**
FREE Delivery by Amazon
3 sustainability features

GeoHN.G DisplayPort 2.1 to 10M Fiber Optic Cable, AOC DP 2.1 Cable 40Gbps [16K@30Hz, 8K@60Hz, 4K@240Hz]… 147
€60.99
Lowest: €60.99
Get it as soon as **Tuesday, Dec 1**
FREE Delivery by Amazon

PremiumCord 8K DisplayPort 1.4 M/M Optical Cable, Male to Male, 32.4Gbps, Video 8K@60Hz, 5K@60Hz,… 679
-19% €45.21
Black Friday deal
RRP: ~~€55.99~~
Get it as soon as **Monday, Nov 30**
FREE Delivery by Amazon

FIBBR 8K HDMI 2.1 Optical Cable 10M, 48Gbps Ultra Fast HDMI Active AOC Cable, 8K@60Hz… 14
€41.99 (€4.20/metre)
Get it as soon as **Tuesday, Dec 1**
FREE Delivery by Amazon

Werkybay 4K DisplayPort Cable 12m, VESA Certified Black DP 1.2 Male to Male Cable, 4K@60Hz, 2K@120Hz,…
-5% €32.29
Black Friday deal
Lowest: ~~€33.99~~

From the manufacturer

Câble fibre optique HDMI haute vitesse Sonero 8K avec Ethernet

Le câble HDMI haute vitesse 8K AOC avec Ethernet de Sonero connecte les appareils source et d'affichage avec une connexion HDMI et convient à des résolutions allant jusqu'à 8K / UltraHD / 4320p avec 60 Hz (4:4:4) incluant toutes les fonctions HDMI 2.1. Ce câble est un câble hybride dit AOC (Active Optical Cable), composé de fibres de verre OM3 et de conducteurs internes en cuivre OFC et permet ainsi de très grandes distances de transmission sans alimentation électrique supplémentaire. Les connexions ajustées avec précision avec des fiches métalliques ont des contacts plaqués or et garantissent une connexion optimale avec une qualité de transmission maximale et une protection permanente contre la corrosion. Le câble est compatible Plug&Play et prend en charge la transmission de toutes les données HDMI telles que EDID, CEC et HDCP jusqu'à v2.2.

Pour une transmission AV sans perte avec une qualité d'image et de son parfaite sur de très longues distances de connexion

Prenant en charge la spécification HDMI 2.1 incluant toutes les fonctions, ce câble HDMI 8K AOC High Speed transmet des signaux à 48 Gbps pour des résolutions jusqu'à 8K / UltraHD / 7680 x 4320 à 60Hz (4:4.4) y compris les formats HDR. Le câble est compatible avec toutes les versions HDMI jusqu'à HDMI 2.1 et peut donc être utilisé de différentes manières. Grâce au haut degré de blindage et au conducteur interne en cuivre OFC de haute pureté, les câbles Sonero AOC HDMI sont protégés de manière optimale contre les interférences, par ex. contre les interférences des téléphones portables et des sources radio. Le câble HDMI AOC est complété par des fiches métalliques de haute qualité et des contacts plaqués or. Le rayon de courbure minimum d'environ 96 mm rend l'installation et la pose du câble extrêmement faciles. L'alimentation interne requise de seulement 100 mA maximum est fournie directement via la connexion HDMI et ne nécessite pas d'alimentation électrique séparée.

Application universelle

Plug & Play - connecter et partir

Pour les longues distances de connexion

Product Information

Features & Specs

Item details

User guide

Style

Measurements

Warranty & Support

Returns & Legal warranty: Request the return of a product up to 14 days from receipt, for any reason, to get a full refund (price and delivery fees) under your legal right of withdrawal. Additionally, Amazon.fr allows you to use your return right up to the 30th day with price refund, excluding delivery fees. Some products are excluded from return rights (e.g. perishable food). To learn more about returns (including exceptions, return costs), visit this page for products dispatched by Amazon and this page for products dispatched by third-party sellers. Get a repair, a replacement or a refund free of charge for 2 years after your purchase under the legal warranty of conformity (e.g. malfunction, breakdown). The legal warranty against hidden defects also applies. Learn more about these warranties.

Feedback

Would you like to **tell us about a lower price?**

Product description

Sonero® 8K-DisplayPort 1.4 Cable, Fiber Optic Hybrid Cable, Resolution up to 8K 60Hz (7680 x 4320) / 4K 120Hz (3840×2160), HDR and DSC Support, Charcoal, 10m

Safety and product resources

Disclaimer

The amount includes any cost associated with Extended Producer Responsibility (EPR) regulations. To learn more about EPR contributions, see more details .

Images and contacts

Safety images and contacts

What's in the box?

- 1 x X-AOC350-100

Customer reviews

4.3 out of 5

19 global ratings

5 star	79%
4 star	0%
3 star	8%
2 star	0%
1 star	13%

How customer reviews and ratings work

Reviews with images

See all photos ›

Top reviews from France

Translate all reviews to English

dzikowski nicolas

144Hz à 10m

Reviewed in France on 16 June 2025
Size Name: 10,0 m **Verified Purchase**

Excellent. J'ai mis ma tour au sous-sol pour éviter que mon bureau devienne une fournaise. Premier test avec le jeu Ark, je suis entre 126 et 160 fps en qualité élevé/ultra, écran branché avec le câble de 10m.

Helpful Report

Translate review to English

Client d'Amazon

Produits conforme

Reviewed in France on 14 February 2024
Size Name: 10,0 m **Verified Purchase**

Enfin un câble de 10m qui respecte les spécifications annoncée. Aucun problème pour passer du 165hz en 3440x1440 avec le hdr actif. Freesync également supporter et le tout en 8 bits sur un écran iiyama gb3467wqsu. Aucun compromis à faire c'est juste parfait. En plus moitié moin chère que d'autre marque qui ne respecte même pas les spec annoncé.

Helpful Report

Translate review to English

See more reviews

Top reviews from other countries

Translate all reviews to English

rem

Does not work at 3840 x 1600 144Hz

Reviewed in the Netherlands on 23 March 2025
Size Name: 20,0 m **Verified Purchase**

Does not work at 3840 x 1600 144Hz, cable makers, get your S together

Report

The Bär

Stabile PC Monitor Verbindung im Nebenraum

Reviewed in Germany on 24 June 2025
Size Name: 10,0 m **Verified Purchase**

Warum sollte man Unmengen an Geld für leise PC Lüfter und Kühlung ausgeben, nur um das Geräuschniveau zu senken, wenn man den PC mit diesem Kabel in einen Nebenraum stellen kann?

Da Fragt man sich natürlich, wie schalte ich den PC ein und aus?

Ganz einfach, eine Funksteckdose.

Power Knopf drücken zum Starten, das kann man im BIOS umgehen.

(Diese Funktion nennt sich im BIOS oder UEFI meist „AC Back", „Restore on AC Power Loss" oder „Power on after Power Loss")

Somit starte ich meinen PC per Fernbedienung im Nebenzimmer und genieße meinen ganzen Arbeitstag in himmlischer Ruhe.

Report

Translate review to English

Tobias

Gutes Preis/ Leistungsverhältnis

Reviewed in Germany on 12 December 2025
Size Name: 15 Mètre **Verified Purchase**

Hält und hat eine gute Qualität. - Achtung: Das Kabel hat eine Richtung in die man es verlegen muss. Wird aber auch drauf hingewiesen.

Report

Translate review to English

Felix

Funktioniert ohne Probleme

Reviewed in Germany on 12 July 2025
Size Name: 20,0 m **Verified Purchase**

Funktioniert ohne Probleme. Achtet nur immer auf die richtige Richtung, das Kabel funktioniert nicht in beide!

Report

Translate review to English

Raffa

Maximal 4K60 (ohne HDR)

Reviewed in Germany on 17 November 2025
Size Name: 20,0 m **Verified Purchase**

Das Kabel (20m) kann nur 4K60 (HDR).

- Bei 4k mit 120Hz oder 144Hz, kein Signal mehr (weder RGB, Y422, Y444, 8bpc oder 10bpc)

- 120Hz gehen nur bis 1280x720.

Einfach nur Betrug und nun wieder eine Retoure & erneut warten auf ein besseres Kabel. Schade!

Report

Translate review to English

See more reviews

© 1996-2025, Amazon.com, Inc. or its affiliates

Cookies and Advertising Choices

If you agree, we may use your personal information from any of these Amazon services to personalize the ads we show you on other services and on third-party sites. For example, we may use your Prime Video Watch history to personalize the ads we show you on our Stores or on Fire TV. We may also use personal information we receive from third parties.

In addition, if you agree, we'll also use cookies to complement your shopping experience across the Amazon stores as described in our Cookie notice. Your choice applies to using first-party and third-party advertising cookies on this service. Cookies store or access standard device information such as a unique identifier. The 129 third parties who use cookies on this service do so for their purposes of displaying and measuring personalised ads, generating audience insights, and developing and improving products.

In any case, we use cookies and similar tools that are necessary to enable you to make purchases, to enhance your shopping experiences and to provide our services, as detailed in our Cookie notice. We also use these cookies to understand how customers use our services (for example, by measuring site visits) so we can make improvements. Click "Decline" to reject, or "Customise" to make more detailed advertising choices, or learn more. You can change your choices at any time by visiting Cookie and advertising choices. To learn more about how and for what purposes Amazon uses personal information (such as Store order history or Prime Video Watch history) and cookies or personalized ads, please visit our Privacy notice, our Cookie notice and our Interest-Based Ads notice.

Since you're not signed in, your choice will only apply to this device or this browser. Once you sign in, we'll remember your preferences across your devices and browsers and, if a conflict is detected between your account preferences and the choices you made while browsing without being signed in, your account preferences will apply. You can update your preferences at any time by visiting the Cookie and advertising choices.

Accept | Decline | Customise

Cookies and Advertising Choices

If you agree, we may use your personal information from any of these Amazon services to personalize the ads we show you on other services and on third-party sites. For example, we may use your Prime Video Watch history to personalize the ads we show you on our Stores or on Fire TV. We may also use personal information we receive from third parties.

In addition, if you agree, we'll also use cookies to complement your shopping experience across the Amazon stores as described in our Cookie notice. Your choice applies to using first-party and third-party advertising cookies on this service. Cookies store or access standard device information such as a unique identifier. The 129 third parties who use cookies on this service do so for their purposes of displaying and measuring personalised ads, generating audience insights, and developing and improving products.

In any case, we use cookies and similar tools that are necessary to enable you to make purchases, to enhance your shopping experiences and to provide our services, as detailed in our Cookie notice. We also use these cookies to understand how customers use our services (for example, by measuring site visits) so we can make improvements. Click "Decline" to reject, or "Customise" to make more detailed advertising choices, or learn more. You can change your choices at any time by visiting Cookie and advertising choices. To learn more about how and for what purposes Amazon uses personal information (such as Store order history or Prime Video Watch history) and cookies or personalized ads, please visit our Privacy notice, our Cookie notice and our Interest-Based Ads notice.

Since you're not signed in, your choice will only apply to this device or this browser. Once you sign in, we'll remember your preferences across your devices and browsers and, if a conflict is detected between your account preferences and the choices you made while browsing without being signed in, your account preferences will apply. You can update your preferences at any time by visiting the Cookie and advertising choices.

Accept Decline Customise