ATEN 10 m Ultra HD USB-C AOC Cable

Model: UE3410F-AT

Manufacturer: ATEN

EAN: 4710469349881

Product Code: 1458993

R4,692

The UE3410F (10 m) / UE3415F (15 m) Ultra HD USB-C DisplayPort 2.1 Active Optical Cable is designed for high-performance video conferencing, professional presentations, and connectivity with various USB-C peripherals such as tablets, monitors, and camera devices. Supporting DisplayPort 2.1 over USB-C, it ensures stable video transmission and ultra-high USB data transfer rate (up to 10 Gbps), adapting to connected device specifications. With strong EMI/RFI resistance and active optical design, it guarantees rapid, long-distance transmission without signal degradation.

Ideal for commercial, educational, and healthcare applications, this cable delivers reliable performance across a wide range of devices, ensuring pristine visuals and smooth plug-and-play connectivity.

Full-featured USB-C Active Optical Cable

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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The full-featured USB-C Active Optical Cable supports high-bandwidth USB-C 3.2 Gen 2 data transfer, DisplayPort 2.1 video streaming, and power delivery.

Adaptive DP Lane Switching for Optimal USB and Display Output

Whether it‘s 4-lane DP 2.1 UHBR10 (Ultra High Bit Rate 10) with USB 2.0 or 2-lane DP 1.4 with USB 3.2 Gen 2 at 10 Gbps, the connected device intelligently selects the optimal DisplayPort mode to ensure smooth, high-speed transmission and maximum compatibility for the intended application.

Up to 60W Power Delivery

The capacity to supply power up to 60W to modern devices and peripherals ensures all-around, hassle-free operation.

Wide Compatibility with Assorted USB-C Devices

The USB-C Active Optical Cables supply a smooth link-up between source and display, ensuring exceptional display of these USB-C supported devices.

Engineering Quality That Can Be Trusted Upon
USB-C Active Optical Cable vs HDMI Active Optical Cable

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