ACT AK4081 DisplayPort cable 1 m Black

Model: AK4081

Manufacturer: ACT

EAN: 8716065567779

Product Code: 1476223

R1,090

The ACT 8K DisplayPort 2.1 DP80 UHBR20 cable is suitable for demanding applications and ensures crystal clear video and audio throughput. The DisplayPort cable supports a maximum resolution of 10K@30Hz, 8K@60Hz and 4K@240Hz and a maximum bandwidth of 80Gbps. The DisplayPort supports Display Stream Compression 1.2a (DSC) and HDCP 2.2.

Resolution of 4K@240Hz, 8K@60Hz or 10K@30Hz

This 8K DisplayPort cable supports a resolution of 7680x4320 @ 60Hz and has a bandwidth of 80Gbps 4:4:4, also called UHBR20 DP80. Furthermore, the cable supports High Dynamic Range (HDR) video for expansive contrast ratio and color accuracy, HDCP 2.2, EDID, Multi-channel audio, Dolby True HD, and DTS-HD Master Audio.

The snap-in connector ensures a reliable connection without the risk of accidental disconnection.

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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User applications

Medical applications: High-resolution imaging is critical in radiology for detailed diagnosis. The 8K DisplayPort 2.1 DP80 UHBR20 cable is used to connect imaging equipment to large displays.

Educational applications in lecture halls and auditoriums: Provides clear and detailed visuals for audiences.

Corporate applications in meeting rooms and conference centers: Executive meeting rooms and conference centers require high-definition displays for video conferencing, presentations, and collaborative work.

Home and small business use: Get the highest resolution with the highest refresh rate. Ideal for gaming, your home theater, graphic design and video editing.

The ACT 8K DisplayPort 2.1 DP80 UHBR20 Cable is versatile, suitable for medical imaging, educational presentations, corporate video conferencing, and home use. It offers high resolution and refresh rates for gaming, home theaters, graphic design, and video editing.

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