ACT 1x2 DisplayPort 1.4 MST Splitter

Gamintojas: **ACT** · Modelis: **AC7720** · EAN: **8716065592818** · Prekės kodas: **965277**



79.90€

Kaina su PVM

Be PVM: **66.03€**

In Stock

Prekė internetu
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Pagrindinės savybės

- ✓ DisplayPort 1.4 MST splitter for splitting a single source to two DisplayPort monitors
- ✓ MST (extended desktop) and SST (mirroring) selectable via mode switch
- ✓ Maximum resolution: 8K@30Hz (SST), 4K@60Hz (MST); with 32.4Gbps bandwidth
- ✓ Display Stream Compression (DSC) 1.2
- ✓ Secure locked power connection and detachable mounting brackets
- ✓ EDID auto negotiation for the correct resolution
- ✓ Dual-Mode DisplayPort technology (DP++) support
- ✓ Supports 5.1 channel audio

















Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Aprašymas

Use the AC7720 DisplayPort 1.4 MST Splitter to split a single DisplayPort source to two DisplayPort output screens. With a bandwidth of 32.4Gbps, the splitter supports a maximum resolution of 8K@30Hz (SST) and 4K@60Hz (MST). Besides, the AC7720 supports MST daisy chaining for connecting additional DisplayPort monitors. The AC7720 features EDID auto negotiation, Dual Mode DisplayPort (DP++) support, a secure locked power connection, and includes detachable mounting brackets for flexible installation.

SST and MST support

The AC7720 supports both SST (Single Stream Transport) and MST (Multi Stream Transport). Use SST mode to mirror the same content on both connected displays (up to 8K@30Hz). Switch to MST mode to extend your desktop across two screens (up to 4K@60Hz per display, depending on total bandwidth and source capabilities).

MST daisy chaining

Supports MST daisy chaining for connecting additional DisplayPort monitors. The bandwidth is shared among the connected displays. The maximum showed resolution per display depends on the available bandwidth.

Dual-Mode DisplayPort DP++ support

The DisplayPort splitter is suitable for use with a passive DisplayPort to HDMI/DVI adapter to connect an HDMI/DVI monitor.

EDID auto negotiation

The AC7720 supports EDID (Extended Display Identification Data) negotiation to ensure correct resolution and communication between the source device and all connected monitors.

Prevent accidental power cord disconnection

The power connection on the splitter is secured with a screw lock to prevent accidental disconnection.

Additional features

The AC7720 supports 5.1 channel audio and includes detachable mounting brackets for flexible wall or desk installation.

Techninė specifikacija

Ports & interfaces	
Video ports quantity	3
Video port type	DisplayPort
Video out	2x DisplayPort

DC-in jack	Yes
Features	
Maximum resolution	7680 x 4320 pixels
Product colour	Black
HD type	8K Ultra HD
Maximum refresh rate	60 Hz
Data transfer rate	32.4 Gbit/s
Weight & dimensions	
Width	95 mm
Depth	68 mm
Height	18 mm
Weight	172 g
Packaging data	
Quantity per pack	1 pc(s)
Package type	Box
Packaging content	
AC adapter included	Yes

Gamintojo ir saugos informacija

MANUFACTURER

Intronics BV
Koolhovenstraat 1E, 3772 MT Barneveld, NL
intronics.nl

DISTRIBUTOR

MB KOMPIUTERIŲ GURU
V. Nagevičiaus g. 3, LT-08237 Vilnius
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