

ATEN 2-Port 4K DisplayPort Dual Display Mini-Matrix Boundless KVM Switch

Gamintojas: **ATEN** · Modelis: **CM1942-AT-G** · EAN: **4710469341342** · Prekės kodas: **650378**



447,91 €

Kaina su PVM

Be PVM: **370,17 €**

[Sandėlyje](#)



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ One dual-view USB / HDMI console controls two DisplayPort computers and two USB 3.1 Gen 1 peripherals
- ✓ Two PC Operation Modes:
 - ✓ Single PC Mode – allows content of the PC with current KVM focus to be displayed over both monitors
 - ✓ Dual PC Mode – allows content of two PCs to be displayed separately on two monitors regardless of the KVM focus
- ✓ Supports superior video quality – resolutions up to 4K DCI (4096 x 2160 @ 60 Hz)
- ✓ Boundless Switching – allows the mouse cursor to move across screen borders for quick switching between video sources



Aprašymas

With hybrid working evolving to become the standard in the new normal, the key to tackling challenges is to elevate multitasking abilities. When it comes to performing multiple tasks simultaneously, ergonomics is what assures productivity. And when communicating with dispersed remote teams, effective collaboration tools are crucial. Re-imagine your workspace with the CM1942 – a future-proof mini matrix KVM switch featuring flexible and boundless KVM switching between two computers/displays to maximize workstation efficiency. Incorporating speedy peripheral data sharing, audio mixer, multi-screen efficiency and hotdesking agility, the CM1942 promotes a productive yet better normal with streamlined desktop workflows for both desktop tasks and collaborative work.

Exceptional 4K Audiovisual Performance

The CM1942 empowers your desktop operations with connectivity to two DisplayPort computers and two HDMI displays, providing a remarkable user experience with exceptional 4K audiovisual enhancement.

Dual-Display Setting to Facilitate Matrix KVM Switching

The CM1942's dual-display setting simplifies KVM switching in a 2x2 computer/monitor matrix. The main and extended desktops of either computer with the current KVM focus can be displayed over two monitors. Likewise, each computer's content can be displayed on either monitor separately in a crossover configuration as well, regardless of the KVM focus.

Intuitive Boundless Switching to Expedite Desktop Operations

The CM1942 enables quick switching between two computers by allowing the mouse cursor to move across the screen borders onto another screen instantaneously, for easy and straightforward switching between sources.

Audio Mixer Mode to Enhance Situational Awareness

Sound can serve as a helpful alert for better situational awareness while multitasking. With the Audio Mixer mode in place, the audio and sound coming from both computers can be mixed up in one output during all desktop operation, regardless whichever computer you're working on at the moment.

Flexible Port Selection

Port switching with the CM1942 is flexible and you can choose from pushbuttons, hotkeys, mouse and the remote port selector, whichever works best for you and your workflows.

Peripheral Sharing

Media and data sharing between computers is fast and effortless via plug-n-play connection (e.g. hard drive, flash drive, printer, etc) to the USB hub on the KVM switch.

Applications

The compact CM1942 is best suited to multitasking operations in any desktop workspace setting where streamlined workflows and collaborations are pursued.

Techninė specifikacija

Specifications	
Sandėlio grupė	Server, Storage & Netzwerk > Switche [+1398][-565]
Ports & interfaces	
Number of computers controlled	2
Keyboard port type	USB
Mouse port type	USB
Video port type	DisplayPort
Console ports	3.5mm headphone, 3.5mm mic, HDMI, USB A
DisplayPorts quantity	4
DisplayPort version	1.2
USB 3.2 Gen 1 (3.1 Gen 1) Type-B ports quantity	2
Console HDMI ports quantity	2
USB hub	Yes

USB 3.2 Gen 1 (3.1 Gen 1) Type-A hub ports quantity	2
Audio connections	Yes
Headphone outputs	4
Number of microphone inputs	4
DC-in jack	Yes
Performance	
HD type	4K Ultra HD
Maximum resolution	4096 x 2160 pixels
Data transfer rate (max)	5 Gbit/s
Scan interval	1,3,4,5,8,10,15,20,25,30,35,40,45,50,55,60,70,80,90,99 s
HDCP	Yes
Power on detection	Yes
Design	
Product colour	Black
Housing material	Metal
LED indicators	Yes
Push button	Yes
Hot keys	Yes
Display	
Built-in display	No
Power	
Power source	DC
Power consumption (typical)	11.58 W
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	0 - 80%
Weight & dimensions	
Width	71.8 mm
Depth	260 mm
Height	42.5 mm
Weight	640 g
Packaging data	
Package width	98 mm

Package depth	325 mm
Package height	210 mm
Package volume	6796.04 cm ³
Package weight	1.9 kg

Logistics data

Master (outer) case net weight	8.1 kg
Master (outer) case width	342 mm
Master (outer) case length	512 mm
Master (outer) case height	232 mm
Master (outer) case gross weight	10.2 kg
Master (outer) case volume	40776.25 cm ³
Country of origin	Taiwan