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4 portowa panoramiczna konsola KVM LCD Dual Rail, USB/HDMI Multi-View - CL3884NW

Dostępność	**Dostępny**
Numer katalogowy	**103**
Producent	**ATEN**

Opis produktu

The ATEN CL3884NW LCD KVM Switch offers a space-saving, streamlined approach to KVM switch technology by integrating a keyboard, 18.5" LED-backlit LCD monitor, and a touchpad in a 1U rack-mountable slide housing. The dual rail design enables the LCD monitor, keyboard and touchpad to operate independently of each other. To maximize space utilization, the keyboard and touchpad modules can slide back to "hideaway" when not in use, while the LCD monitor rotates back, flush against the rack, to allow convenient monitoring of computer activity.

The CL3884NW offers dual console outputs that guarantees users real-time monitoring functionality. You can control both outputs to display the following display modes: Quad View, Picture in Picture (PiP), Picture by Picture (PbP), and Picture on Picture (PoP). The display modes have different layout options to allow you to customize which sources are being displayed. In addition, being able to cascade up to 2 levels, the CL3884NW can reach up to a maximum of 16 video sources that can be simultaneously displayed and controlled with independent keyboard and mouse.

Featuring Boundless Switching, the CL3884NW allows users to switch control to another computer by simply moving the mouse cursor across a screen border and onto the target computer display without limitations. With patented ATEN technology – Video DynaSync™, users can enjoy better display resolutions and faster switching between systems. What’s more, the EDID modes are available for smooth power-up, high-quality display that eliminates monitor compatibility issue.

For added convenience, users can choose to manage the computer from an external console. The CL3884NW features a USB peripheral port on the unit’s front panel, ports for the external KVM console (USB keyboard/mouse and HDMI monitor) on the rear panel, and audio ports for connecting audio speakers.

As a feature-rich LCD KVM Switch, the CL3884NW is aimed not just to achieve but exceed the requirements for space utility optimization, superior video quality, adaptive deployment, and operational versatility, and is especially ideal for control rooms in any industry that seeks effective and efficient use of space.

Zawartość opakowania

- 1x konsola CL3884NW LCD KVM Switch ze standardowym zestawem montażowym do racka
- 2x zestaw kabli KVM (USB, HDMI, Audio; 1.8m)
- 2x uchwyt typu L
- 1x przewód zasilający
- 1x instrukcja obsługi

Funkcje

- Reliability and Operational Versatility
    - Multi-view console controls up to four video sources on one screen with display modes including Quad View, Picture in Picture (PiP), Picture by Picture (PbP), and Picture on Picture (PoP)
    - Quick Access Toolbar – intuitive user interface for editing
    - Supports an extra console via USB/HDMI connectors for up to two console displays*
    - Display mode layout customization
    - Superior video quality – 1920 x 1080 @ 60Hz
    - Computer selection via pushbuttons, hotkeys, OSD, and RS-232 commands
    - Boundless Switching – simply moves the mouse cursor across windows to switch to other video sources
    - Video DynaSync™ – an exclusive ATEN technology that eliminates boot-up display problems and optimizes the resolution when switching among different sources
    - Easily resizes and/or repositions any PiP or PbP to suit users' viewing needs
    - EDID Expert™ – selects optimum EDID settings for smooth power- up, high-quality display and use of the best video resolution across different screens
    - Cascade up to 2 levels – controls up to 16 computers (with up to 4 x 4 Multi-View mode)
    - Auto Scan mode – enables continuous monitoring of user-selected computers
    - Broadcast mode – allows you to send commands from the console to all computers to perform operations simultaneously
    - Additional hot-pluggable USB peripheral port on front panel
      *Both outputs can provide a combination of multi-view display modes simultaneously. However, you can only have one of the two outputs set to full-screen mode.

- Space Utility Optimization
    - Exclusive LED illumination light – designed by ATEN to illuminate the keyboard and touchpad to allow visibility in low-light conditions
    - Integrated KVM console with an 18.5" LED-backlit widescreen LCD monitor in a dual rail housing with top and bottom clearance for smooth operation in a 1U high system rack
    - Dual rail design allows LCD monitor and keyboard/touchpad modules to operate independently
    - Console lock – enables the console drawer to remain securely locked away in position when not in use

- Installation Flexibility
    - Standard rack mount kit included
    - Optional Easy Installation Rack Mount Kit available*
    - No software required
    - Firmware upgradable
    - Supports hot-plugging
      *The Easy Installation Rack Mount Kit is sold separately. Contact your ATEN dealer for product information.

Diagram

Specyfikacje

Połączenia komputera	
Bezpośrednie	4
Maksymalnie	16 (via Cascade)
Wybór portu	OSD, Hotkey, Pushbutton, RS-232 Command
Złącza	
Porty KVM	4 x HDMI Female 4 x USB Type B Female 4 x 3.5mm Audio Jack Female (Green)
Zasilanie	1 x IEC 60320/C14
Szeregowy	1 x RJ-45 Female
Porty zewnętrzne konsoli	1 x HDMI Female 2 x USB Type A Female 1 x 3.5mm Audio Jack Female (Green)
Port USB	1 x USB Type A Female (Front)
Przełączniki	
Wybór portu	4 x Pushbutton
Tryb wielu widoków	5 x Pushbutton
Tryb wyświetlania LCD/2	3 x Pushbutton
Resetowanie	1 x Semi-recessed Pushbutton
Aktualizacja oprogramowania układowego	1 x Slide Switch
Zasilanie	1 x Rocker Switch
Sterowanie LCD	4 x Pushbutton
Zasilanie LCD	1 x LED Pushbutton
Diody LED	
Zasilanie	1 (Dark Green)
Blokada	1 x Num Lock (Green) 1 x Caps Lock (Green) 1 x Scroll Lock (Green)
Podświetlenie diodami LED	1 x LED Illumination Light
Specyfikacje panelu	
Módulo LCD	18.5" TFT-LCD
Resolution	1920 x 1080 @ 60 Hz
Czas odpowiedzi	20 ms
Kąt widzenia	178° (H), 178° (V)
Obsługa kolorów	16.77M colors
Współczynnik kontrastu	1000 : 1
Luminancja	350 cd/m²
Wideo	
Input Video Resolution	1920 x 1080 @ 60 Hz
Druga konsola	1920 x 1080 @ 60 Hz
Odstęp czasu skanowania	5, 10, 15, 30, 60, 90 seconds (default: 5 seconds)
Emulacja	
Klawiatura/Mysz	USB
Znamionowa moc wejściowa	100-240V AC, 50-60Hz, 1A
Pobór mocy	110V:35.2W:171BTU 220V:35.7W:174BTU
Środowiskowe	
Temperatura robocza	0-40°C
Temperatura przechowywania	-20-60°C
Wilgotność	0-85% RH, Noncondensing
Właściwości fizyczne	
Obudowa	Metal
Typ szyny	Dual Rail
Masa	11.20 kg (24.67 lb)
Wymiary(D x S x W)	48.06 x 63.10 x 4.28 cm (18.92 x 24.84 x 1.69 in.)
Wymiary obudowy (D x S x W)	44.92 x 58.40 x 4.28 cm (17.68 x 22.99 x 1.69 in.)
Uwaga	Uwaga, dla niektórych produktów z montażem RACK standardowe wymiary szerokość/głębokość/wysokość mogą być wyrażone w postaci długość/szerokość/wysokość.