



ATEN CL3700NW

ProdCode: ATENCL3700NW

Ultra Short Depth Single Rail WideScreen LCD Console (USB, HDMI)



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Features

- Ultra Short Depth Single Rail WideScreen LCD Console (USB, HDMI)
- Exclusive LED illumination light – designed by ATEN to illuminate the keyboard and touchpad to allow visibility in low-light conditions
- Integrated KVM Console with short depth single rail design and a 18.5" LED-backlit LCD monitor allows you to work in narrow spaces
- The 18.5" LCD screen offers resolutions of up to 1920 x 1080 (Full HD) @ 60Hz for CL3700NW and resolutions of up to 1366 x 768 @ 60Hz for CL3700NX
- Supports an external console with USB / HDMI connectors; supports input video resolutions up to 1920 x 1200 @ 60Hz

The CL3700 USB HDMI LCD Console is a short depth single rail LCD KVM console featuring an 18.5" LED-backlit widescreen LCD monitor with an integrated keyboard and touchpad. The short-depth design fits all 19" equipment cabinets, and is especially suitable for shallow racks. The CL3700 provides an ideal space-saving solution for special environments such as outside broadcast vans (OB vans) and compact control rooms.

The CL3700 is a dedicated front end sliding console for compatible HDMI KVM switches. The CL3700NW's full HD widescreen LCD monitor ensures excellent video quality and provides ample viewing area. For added convenience, users can choose to manage the computer from an external console. The CL3700 features a port for an external USB mouse on the unit's front panel, while ports for the second KVM console (USB keyboard/mouse and HDMI monitor) are provided on the rear panel.

With a rich feature set, the CL3700 is designed to exceed the requirements for space utility optimization, superior video quality, adaptive deployment, and operational versatility, and is ideal for applications such as mobile live streaming in the broadcasting sector or control rooms with limited space in any industry.

In addition, testing is performed using the MIL-STD-810G* procedure to verify High/Low Temperature, Vibration, and Shock Resistance. MIL-STD-810G testing ensures the CL3700NW operates reliably in harsh environments by subjecting the equipment to rigorous testing. This process emphasizes the equipment's environmental design and limits under real-world conditions it will encounter throughout its lifespan, such as operating in extreme temperature ranges or on vessels experiencing frequent high vibrations and shocks on the ocean.

Note:

Suggest to collocate with 2K-0003/ 2K-0004, and 2X-EA12 (LockPro HDMI cable lock), 2X-EA07 (Lok-U-Plug cable holder) to install

In the box:

- 1x CL3700 LCD KVM Console with Standard Rack Mount Kit
- 1x USB HDMI KVM Cable (HDMI, USB, Audio; 1.8 m/6 ft)
- 1x Firmware Upgrade Cable
- 1x Power Cord
- 1x User Instructions

