



16 Port VGA & USB Combo KVM Switch

No.: 39527

Switches between up to 16 PCs from one display, keyboard and mouse

Description

- Supports up to 16 USB & VGA equipped computers

- Supports VGA resolutions up to 2048x1536@60Hz

- Port switching via hotkey, On-Screen Display or front panel buttons

- PCs are connected via dedicated KVM cables (Lindy p.n. 32185, 32186 or 32187, not included)

- 2 year warranty

A KVM switch allows an operator to conveniently control and manage multiple devices, such as PCs and servers, from a single keyboard, mouse and display console.

The Lindy Combo KVM Switch is a hardware solution that allows direct control of multiple computers using a single keyboard, mouse and VGA monitor. It's ideal for system administrators who want to control multiple computers or servers from a single, centralised location.

The switch occupies only a single 1U space in a 19" rack and supports screen resolutions of up to 12048x1536@60Hz, great for ensuring optimum clarity if used in digital media or graphic design scenarios. It provides 3 simple switching modes, via keyboard hotkeys, front panel buttons and On-Screen Display; setup and management options can be accessed only via the OSD.

A local console can be connected to the 2 USB and VGA ports on the rear panel while Daisy Chain VGA ports can be used to connect up to 8 Lindy Combo series switches in order to manage up to 128 multi platform computers with security features and password access, perfect for large-scale control systems in transport hubs or surveillance centres. All the functions are accessible from the administrator through a simple to use On-Screen Display while LEDs on the front panel show the online and selected PC to ensure continuous control & monitoring.

PCs & connected KVM switches can be removed easily with hot plug support, allowing for maintenance to take place without the need for powering down all connected devices, essential within "always on" environments such as data centres or traffic management setups.

Computers or servers can be connected to the 16 host ports on the rear panel only via dedicated VGA & USB KVM cables (not included).

These are available in different lengths:

1m - 32185

2m - 32186

3m - 32187

Please Note: use only the dedicated Lindy KVM cables listed above, do not use any other KVM cable or units may be damaged.

Technical details

Specifications:

AV Interface: VGA
Console Interfaces: USB
Interface Standard: VGA, USB 2.0
Maximum Resolution: VGA: 2048x1536@60Hz
HDCP Support: -
Supported Audio:
Separate Audio Ports:
Serial Interface: -
Console Number: 1
Max Number PC/Server: 16
Cascadable: Yes
Switching Method: OSD, port buttons, Hotkey (configurable)
19" Rack Mountable: Yes (1U - Rack Mount Brackets included)

Connectors:

Console Interfaces: VGA (Female), 2 x USB Type A HID (Female)
PC/Server Interfaces: 16 x VGA (Female)
Other Interfaces: 2 x DaisyChain ports (1 x VGA Female + 1 x VGA Male)
Power: 5.5/2.1mm DC

Physical Properties:

Dimensions [approx.] WxDxH: 440x220x44mm (17.32x8.66x1.73in)
Housing Material: Metal
Net Weight: 1.5kg (3.31lb)
Operating Temperature: 0°C - 50°C (32°F - 122°F)
Storage Temperature: -20°C - 60°C (-4°F - 140°F)
Humidity: 0~90% RH (non-condensing)
Power Requirements: 9VDC 2A
Colour: Silver

Miscellaneous:

Packaging Type: Carton box
Packaging Dimensions: 570x250x110mm (21.54x10.35x4.17in)
Gross Weight: 3.3kg (7.28lb)
Warranty (Years): 2
Product Compliance: CE, UKCA, FCC, RoHS, REACH & California Proposition 65

Package content:

KVM Switch
2 x 19" Rack Mount Bracket with Screws
Multi-Country PSU (UK, Euro, US, AUS)
Daisy Chain Cable (HD15 M/F ~0,22m)
Daisy Chain Terminator plug HD15
Quick Start Guide

Purchasing Information:

No.: 39527
EAN: 4002888395274