



## 8-Port HDMI KVM Switch

**Eight HDMI and Eight USB-B Ports, Full HD, set of eight USB cables included** 

Part No.: 152785

EAN-13: 0766623152785 | UPC: 766623152785

The Manhattan 8-Port HDMI KVM Switch provides excellent functionality for today's multimedia SOHO environment, allowing for seamless HDMI signal switching between eight PCs or other HDMI-enabled devices. Through effectively sharing one keyboard and mouse among eight connected computers, the 8-Port HDMI KVM Switch offers independent switching via front panel buttons or through keyboard and mouse hotkeys.

## **Features:**

- Allows for management and control of eight HDMI or USB computers from one keyboard, monitor and mouse
- PC hot-plug capability for maintenance without having to power down the KVM switch or PCs
- Channel selection via push buttons and keyboard or mouse hotkeys
- Supports screen resolutions of up to 1920 x 1440
- Supports Windows, Linux, Unix and MAC OS
- Set of eight USB control cables included
- Three-year warranty

## **Specifications:**

## Standards

- USB 1.1
- HDMI
- FCC
- CE

Certifications (Power Supply)

• UL





SAA

## General

- PC connections: eight
- Console connections: one
- Console port connectors:
- Eight USB Type-B (female)
- Eight HDMI (female)
- Computer selection:
- Via buttons
- Via hotkeys (mouse or keyboard)
- Video resolution: max. 1920 x 1440
- Latency in switching between sources: 3-5 seconds

### **LEDs**

One LED per channel

#### Power

- External power adapter: DC 12 V 1 A
- Power consumption: max. 5W

## Physical

- Dimensions: 140.3 (L) x 481 (W) x 43.7 (H) [mm] / 5.52 (L) x 18.94 (W) x 1.72 (H) [in]
- Weight: 1.85 kg (4.08 lbs.)
- Metal housing

#### Environmental

- Operating temperature: 0 40°C (32 104°F)
- Storage temperature: -20 60°C (-4 140°F)
- Operating humidity: 20 90% RH, non-condensing

## Package Contents

- 8-Port HDMI KVM Switch
- Set of eight USB control cables included
- Power supply
- User manual
- Two mounting brackets and screws





# manhattan-products.com







