



The price genius

Reliable and accurate

Resolution 1920x1200 @ 60 Hz

Max. distance 150m-492 ft

USB 2.0 transparent

Compatible with the Matrix Switching System

Firmware Flash upgradeable, without cable

USB save feature

SVX Smartline

The highly optimized KVM Extender has a range of 150 m - 492 ft at a resolution of 1920 x 1200 and is available in copper in a single and dual version. The perfect tuning of the kvm-tec video compression with a low latency time enables the signals to be transmitted without delay. USB and video is transferred via CAT5/6/7 cable. The DVI extension without loss of quality allows full HD videos to be transmitted in real time. The transparent USB 2.0 interface supports tablets and touchscreens, sound modules, printers and much more. Even

in the standard version. An USB option is available for memory sticks and USB hard drives. High reliability and robust design makes the kvm-tec Extender ideal for many applications. Additionally, the *kvm-tec security feature „USB save“* prevents the intrusion of computer viruses via the interface by disabling mass storage device support such as USB memory sticks and external hard disk drives. With the Matrix Switching System upgrade code enabled, the SVX Extender can be used with a standard network Switch to create a

full KVM Matrix Switching System without any additional hardware. Additionally, our intelligent software, the *kvm-tec Switching Manager*, (available separately) provides easy and intuitive management of all KVM Extenders in the switching system. A low cost, 5 year extended warranty is also available.

kvm-tec upgrade codes pre-installed

- USB Memory
- Matrix Switching System

SVX Smartline Footprints

- 150m distance with max.1920x1200 resolution @ 60 Hz
- Automatic Plug & Play installation
- USB 2.0 transparent
- Full HD Video in real time
- DVI extension without loss of quality
- Ultra compact up to 4 extenders in 19" 1U
- Only one CAT 5e/6/7 cable for USB and video
- Local (CPU) / remote (CON) monitor output
- Firmware flash upgradeable without cable
- High reliability, robust design
- 19" rack mountable
- Sound and RS232 externally expandable via USB adapter