



Full HD

over IP

Easyline - tune in the easy over IP world

KVM Extender DVI, KVM Extender DVI-D & KVM Extender USB in CAT, Single & Dual. Smarteasy and Mastereasy have embedded sound and are compatible with standard network components. Video sharing, USB sharing Multihead resolution 1920x1200@60Hz.

All in one go - matrix switching systems up to 56 endpoints without user system or point to point.

Single & Dual

Easyline KVM Extender have an ultra slim housing (4 single or 4 dual units in 1RU) **Latency time** <1.38ms with perfect video compression

Distances

in copper for distances up to 150m/492ft
in fiber for distances up to 160km/99mi

Functions and Features

BRIDGING - easy switching without switch
EASY CROSS MOVE - Softwarefeature

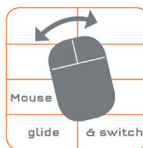
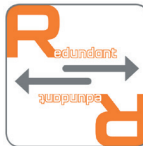
USB 2.0 in house development, USB-Save feature, USB Emulation Mode & USB Sharing technology developed by kvm-tec allows a perfect combination between video compression and low (<1.38ms) delay time.

Redundant

For high security in critical applications EASYline single KVM Extender are redundant.

24 V Systems

All EASYline KVM Extender are also suitable for 24V systems.



smartEasy

smartEASY over IP in single and dual in copper for distances up to 150m/492ft enables delay free transmission with low latency of <1.38ms. USB and video are transmitted over CAT 5e/6/7 cable

kvm-tec Upgrades

- USB Memory

masterEasy

masterEASY over IP in single redundant and dual in copper and fiber for distances up to 150m/160km - 492ft/99mi enables delay-free transmission with a low latency of <1.38ms USB and video are transmitted over a CAT 5e/6/7 cable or fiber cable

kvm-tec Upgrades

- USB Memory
- Sound analog in both



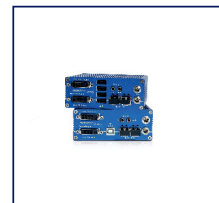
Single - copper



Dual - copper



Single - fiber



Dual - fiber

Switching without Switch



Matrix Switching Systems up to 56 endpoints without user system



In frontbridging, one or two monitors can display the contents of the PCs simultaneously with different images and can be operated either on the right or on the left.



In backbridging, a dual local extender can be shared with two single remote extenders. For all applications that require monitoring at different locations



with one mouse and one keyboard both PCs can be operated

Tune in the easy KVM World