



# KVM Extender USB

Extend distance and possibilities for access and control of computers/KVM switches



- **Compatible with any KVM switch/computer - extends console 150m/500ft from server room or rack**
- **Integrated local port**
- **Receiver 2 port KVM switch**
- **Pure hardware solution – no software/network conflicts**
- **Supports high-resolution video – up to 1600x1200@75Hz**
- **All cables included – off-the-shelf retail package, easy to maintain**
- **Simple to install and operate**
- **No external power needed at transmitter end**
- **Supports all major OS**
- **Use with Minicom’s two user KVM switches: Smart 216, Smart 232, and SmartRack232**
- **3 year warranty**

### About the KVM Extender USB

The KVM Extender USB, a versatile, plug and play solution, opens up options by enabling an extended physical separation between a KVM workstation and a computer or KVM switch. A user has the luxury of working at a KVM workstation that is up to 150m/500ft from a computer or KVM switch.

### Leverage Your Location

The KVM Extender USB makes business sense whenever there is a benefit to having a KVM workstation in a physically separate place from a computer or KVM switch. Some examples include:

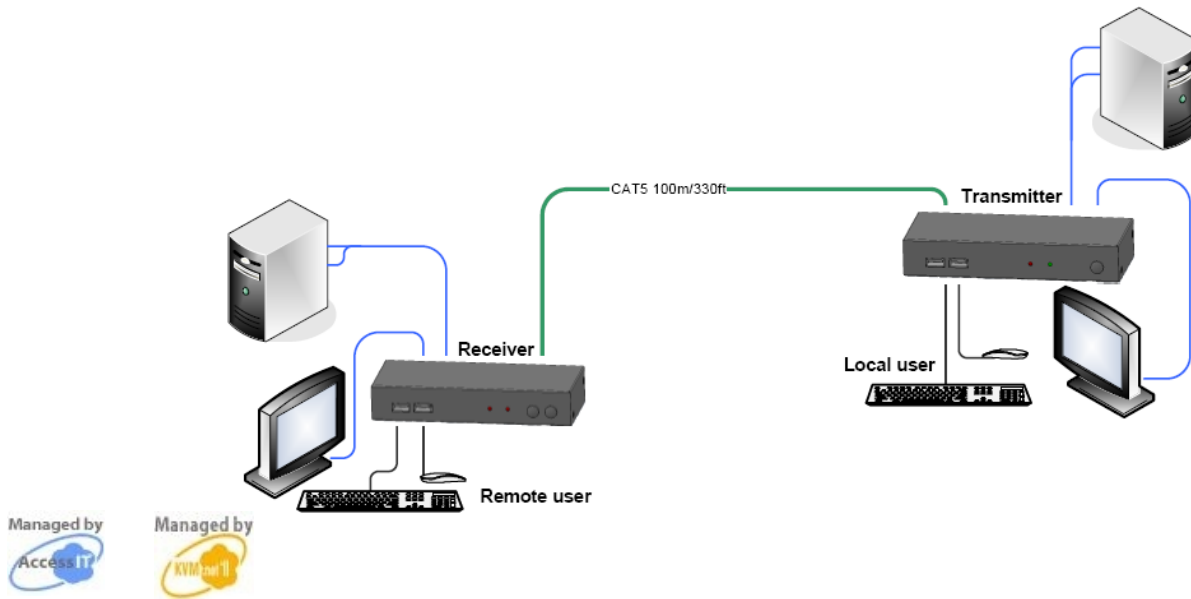
- Access to computers or KVM switches centralized in one secure, environmentally controlled location, like clean rooms and kiosks
- Users who want to access a computer or KVM switch at a workstation, without having to get up and go to a server room
- SOHO (Small Office/Home Office) environments, such as an executive and secretary, where users at two workstations control one computer
- A user who wants to access and control two computers, one local and one at an extended location (integrated local port)
- Two users working on two computers at the same time, with the user at the extended location (receiver) able to control and access both computers (receiver 2 port KVM switch)

### Security

The KVM Extender USB offers a unique security feature called exclusive mode, where a user can prevent the second user from accessing the computer or KVM switch at a given time.

### KVM Extender USB: Part of the Product Family

The KVM Extender USB is an addition to Minicom’s successful line of KVM extenders: Smart Extender, KVMS and Mini KVM Extender.



**Technical Specifications**

**System**

System cable	CAT5 FTP cable 2x4x24 AWG Solid Wire
Maximum distance	150m/500ft
Keyboard & Mouse support:	USB keyboard and mouse
Operating systems	All major operating systems
Management	Push button or external control unit
Screen resolution	Up to 1600X1200 @ 75Hz
Operating temperature	0°C to 40°C
Storage temperature	-40°C to 70°C

**Transmitter**

**Receiver**

	HDD15F (VGA+USB cable) – for computer or KVM switch	HDD15F (VGA+USB cable) – for optional local computer
Cables & Connectors	HDD15 - for monitor	HDD15 - monitor
	USB x 2: Console KB/M	USB x 2: Console KB/M
	RJ45 – System	RJ45 – System
	RJ11 - External control unit	RJ11 - External control unit
Dimensions	85 x 113 x 25mm/ 3.3" x 4.4" x 0.98"	85 x 49 x 25mm/ 3.3" x 4.4" x 0.98"
Power supply	From computer or external power adapter 12Vdc 1A	external power adapter 12Vdc 1A
Shipping weight	1.705 Kg/3.9lb	



Transmitter



Receiver

Order no. ODT60001      UPC code 654518302196



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