

COMPACT AND PORTABLE KVM OVER USB DEVICE



KVM over USB

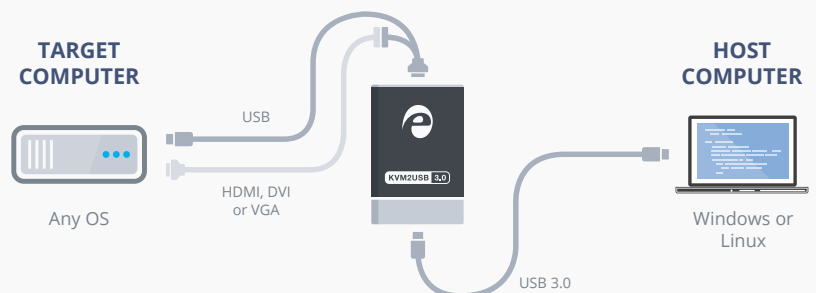


The simplest way to manage
local servers and headless computers, with KVM over USB.

Control any target computer that has VGA, DVI, or HDMI™ output. There's nothing to install on the target, meaning you can capture bootup sequences and proprietary OSes.

Capture up to 1080p
video with ultra-smooth
60 frames per second.

Small and portable, but also
tough. This USB-powered KVM
has an all-metal enclosure
designed for daily use.



Technical specifications

Interface	Host: USB 3.0
	Target: HDMI, DVI, or VGA video. USB mouse and keyboard
Input resolutions	Up to 1900×1200, including 1080p VESA modes: 720×400, 640×480, 800×600, 1024×768, 1152×864, 1152×900, 1280×960, 1280×1024, 1920×1080, 1900×1200
Dimensions	3.54" × 2.36" × 0.91" (90 mm × 60 mm × 23 mm)
Device connectors	One DVI female connector (for KVM cable) One USB B-type connector
KVM cable connectors	DVI male (connect to KVM2USB 3.0) DVI female (connect another male to male cable to connect to target) USB 2.0 (connect to target)
LEDs	One LED to indicate the status of the KVM2USB 3.0 (power, readiness, and operation in progress)
OS support	Windows 10, Linux Ubuntu 16.04 or higher
Country of origin	Made in China