



## DK22H-N

HighSecLabs Dual Head 2-Port 4K30 UHD  
HDMI KVM Switch

| DVI | C-KVM



DK22H-N is a dual head 2-port, 4K30 UHD HDMI KVM switch. It enables users to share peripherals – keyboard, video, mouse and audio – between two different networks/computers

### FEATURES

**Small Form Factor** - Occupies minimum desktop space

**4K30 UHD Resolution** - Supports resolutions up to 3840×2160 @30Hz

**Multi Display Support** - Change to KM mode to enable switching keyboard and mouse control between computers, when each computer is connected to up to 4 displays (either extended or duplicated)

**Extended/Duplicated Display Support** - Enables switching keyboard, mouse and up to 2 displays (either extended or duplicated) between computers

**Freeze Audio** - Assign the audio port to a specific computer while switching the keyboard, video and mouse between other computers. Useful for scenarios where a user has to listen to audio originating from one computer while working on another computer

**Copy & Paste** - Transfer text and files between all the computers that are connected to the KVM switch (no network connection is needed between parties). Use standard copy and paste keyboard key combinations (CTRL+C / CTRL+V) or context-menu commands



# KRAMER

## TECHNICAL SPECIFICATIONS

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Console Ports	2 HDMI 1.4 connectors;2 USB-A connectors for keyboard and mouse;1 3.5mm mini jack for unbalanced stereo audio;1 3.5mm mini jack for microphone;1 3.5mm mini jack connector for control (RDC)
Computer Ports	4 HDMI 1.4 connectors;2 USB-B connectors for keyboard and mouse;2 3.5mm mini jacks for unbalanced stereo audio;2 3.5mm mini jacks for microphone
Max Resolution	Supports resolutions up to 3840×2160
Power Consumption	12V DC, 1.5A
AC Input	100 to 240V AC
Power Type	External
Operating Temperature	32° to 104°F (0° to 40°C)
Storage Temperature	-4° to 140°F (-20° to 60°C)
Humidity	0-80% RH, non-condensing
Supported OS	Windows, Linux, Mac
Product Certification	CE, RCM, FCC class B, VCCI, TUV US, TUV Canada
Product Life-cycle	10 years