

Ricevitore KVM HDMI su rete IP per la serie di prodotti IH2006, 4K 60Hz, senza driver, AVoIP, include kit di montaggio, solo ricevitore

ID prodotto: IH2006-KVM-RX



The AVoIP KVM Receiver enables remote computer access over an existing TCP/IP network using a keyboard, mouse, and 4K 60Hz HDMI monitor when paired with a compatible transmitter, keeping systems secure from unauthorized access and physical damage.

The plug-and-play design requires no drivers or software and is compatible with all major operating systems, including Windows, macOS, and Linux, as well as hardware platforms like Intel, AMD, Snapdragon/ARM, and Apple Silicon.

Easily expand your setup by adding multiple receivers to create a one-to-many configuration, making it easy to scale with your business needs for flexible and future-proof IP Video or KVM distribution.

Receiver features a durable metal housing with mounting kits for wall or under-desk installation, plus rubber feet for desktop stability. RS232 and 3.5mm audio passthrough ports enable serial and audio extension.

Certificazioni, report e compatibilità



Applicazioni

- Reduce the need for physical access to a computer or server, improving security and efficiency
- Enables secure, high-performance connections between workstations and studio equipment
- Allows operators to manage critical systems from a safe or more convenient location

Caratteristiche

- **AVoIP KVM RECEIVER:** When paired with an IH2006 transmitter (sold separately), you can remotely access and control a computer over a TCP/IP network using a keyboard, mouse, and 4K 60Hz HDMI monitor, providing secure and seamless remote operation
- **SCALABLE EXPANSION:** Easily expand your setup by adding multiple receivers to create a one-to-many configuration, making it easy to scale with your business needs for flexible and future-proof solution
- **NO DRIVERS OR SOFTWARE:** Requires no configuration to get it working; Compatible with any operating system including Windows, macOS and Linux, as well as all hardware platforms such as Intel, AMD, Snapdragon/ARM and Apple Silicon
- **AUDIO & SERIAL EXTENSION:** Equipped with a three-wire RS232 port for serial extension and a 3.5mm audio passthrough port, ensuring seamless transmission of audio and control signals over the network
- **SECURE & FLEXIBLE INSTALLATION:** Durable metal housing with included mounting kit for wall or under-desk installation; Rubber feet prevent slipping for desktop use; Ideal for industrial and professional environments

Hardware

Norme di garanzia	2 Years
Audio	Sì
Porte KVM	1
Interfaccia PC	USB
Tipo video PC	HDMI
Montaggio a rack	No
Cavi inclusi	No

Prestazioni

Supporto OSD e tasti di scelta rapida No

Video Revision HDMI 2.0

Controllo IP Sì

Hot-Key Selection No

Risoluzioni digitali massime 3840 x 2160 @ 60Hz

Specifiche audio HDMI - 2 Channel Audio

Supporto selezione porte Non applicabile

Connettore/i

Interfacce console	2 - USB 2.0 Type-A 1 - Blocco terminale (3 fili) 1 - 3.5mm Stereo Female 3 pos 1 - RJ-45 1 - HDMI
Altre Interfacce	1 - USB micro-B (5 pin)

Software

Compatibilità con sistemi operativi	Non è necessario alcun driver o software
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Indicatori

Indicatori LED	1 - Power LED: Solid Blue: Indicates the unit is receiving Power 1 - Sync LED: Off: Transmitter and Receiver have no established a connection Slow Orange Flash: Transmitter and Receiver are connected via Gigabit Ethernet but no Video is transmitting Quick Orange Flash: Transmitter and Receiver are
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connected via 100Mbps Ethernet but no Video is transmitting

Solid Orange: Video is transmitting

1 - KVM LED:

Flashing: KVM data is transmitting

Solid: Computer and USB Port are connected

Alimentazione

Fonte di Alimentazione	Adattatore CA incluso
Tensione ingresso	100 - 240 AC
Corrente ingresso	0.3A
Tensione di uscita	5 DC
Corrente di uscita	2A
Tipo punta centrale	Positivo
Tipo presa	M
Consumo energetico	10W

Ambientale

Temperatura d'esercizio	-20°C to 60°C (-4°F to 140°F)
Temperatura di conservazione	-30°C to 70°C (-22°F to 158°F)
Umidità	0% ~ 90% RH (senza condensa)

Caratteristiche fisiche

Colore	Nero
Tipo enclosure	Acciaio
Lunghezza prodotto	0.0 in [0.0 mm]
Larghezza prodotto	0.0 in [0.0 mm]
Altezza prodotto	0.0 in [0.0 mm]

	Peso prodotto	0.0 oz [0.0 g]
Informazioni confezione		
	Lunghezza Confezione	5.9 in [14.9 cm]
	Package Width	7.8 in [19.9 cm]
	Package Height	3.1 in [8.0 cm]
	Peso spedizione (confezione)	1.1 lb [0.5 kg]
Contenuto della confezione		
	Incluso nella confezione	1 - IP KVM Receiver
		1 - Confezione di piedini in gomma
		1 - RS-232 Terminal Header
		1 - Kit di montaggio
		1 - Adattatore di alimentazione universale (NA/UK/UE/ANZ)

* L'aspetto e le specifiche dell'articolo sono soggetti a modifiche senza preavviso.