

IC4 KVM Solution



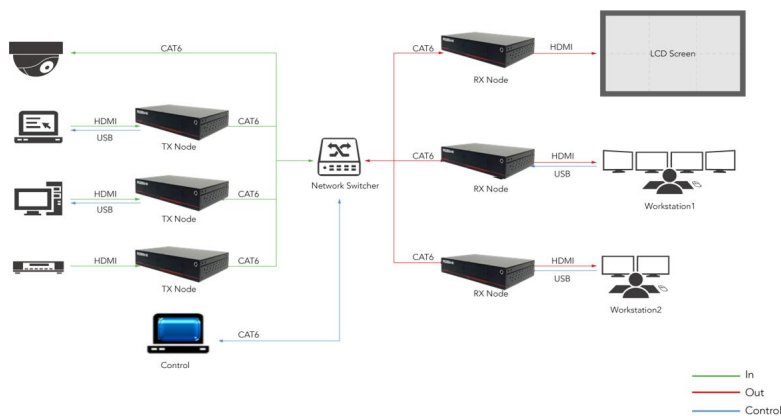
Key Features

- Resolutions up to 3840 × 2160@60Hz
- Support embedded audio
- Support gigabit optical fiber transmission
- Single port supports up to 16 layers
- Support multi-layers splicing, scaling, overlay and roaming
- Monitor working status on OLED screen
- Support USB keyboard and mouse (KVM)
- Static and dynamic OSD overlay
- Support PoE

Specification

Connectors	Input	HDMI	1×HDMI-A
	Output	HDMI	2×HDMI-A (1 IN 1 LOOP)
	Network	LAN	1×RJ45
		Fiber	1×LC
	Communication	LAN	1×RJ45
		USB	4×USB-A
		RS232/RS485	2×3 pin Phoenix
IR/I/O		2×3 pin Phoenix	
Audio	Audio in	1×3.5mm Stereo Jack	
		1×HDMI-A (embedded)	
Audio	Audio out	1×3.5mm Stereo Jack	
		1×HDMI-A (embedded)	
Power		1×DC Jack	
Performance	OLED Panel		0.91"
	Resolution	Input	up to 3840×2160@60
		Output	up to 3840×2160@60
	USB Pass-through		YES
	Integrated Design (DIP)		YES
	Opto-electro-Thermal Redundancy		YES
	Power-off Hard Reset		YES
	Multi-node Synchronization		Row-based Replication
	Delay	KVM	3 frames
	KVM	Input	1×USB 2.0
		Output	4×USB 2.0
Compression Formats	Encode	H.264 / H.265	
	Decode	H.264 / H.265	
Supported Standard	HDMI	2.0	
Power	Input Voltage		DC 12V/2A
	PoE		802.3af
Environment	Temperature		0°C ~ 60°C
	Humidity		0% ~ 65%
Physical	Weight		1.2kg
	Dimension		212.0mm×145.0mm×44.0mm

Application



Order Codes

Product Code	Item
660-0004-02-0	IC4

Tel: +86-592-5771197 | Fax: +86-592-5788216 | E-mail: sales@rgblink.com
 Headquarter: Room 601A, No. 37-3 Banshang community, Building 3, Xinke Plaza, Torch Hi-Tech Industrial Development Zone, Xiamen, China
 Specifications are correct at time of printing and subject to change or alteration without notice.

RGBlink[®]
 www.rgblink.com

