CyberView™

IP KVM Board

- IP Remote Access
- Quad-core Processor
- HTML-base & Java-free
- Enterprise IP Authentication
- BIOS-level Access

High Performance IP Remote Access
> Built-in powerful graphic accelerator for high quality video and image via IP.
> High performance, faster and stable streaming of FHD 1080 video.

Quad-core Processor IP KVM
> Quad-core processor delivers high-performance video encoding and decoding.
> Efficient real-time video transport and low-latency remote management.

HTML-based Access
> HTML-based access allows user-friendly Java-free remote access over IP.
> No software required. Only require a supported browser for IP access.

Enterprise Level IP Authentication
> Utilizes TLS 1.3, AES 128 / 256-bit encryption.
> Integration with Active Directory®, LDAP or RADIUS.
> Strong passwords and granular user / user group permissions.
> Support HTTP (s), SNMP trap, SMTP, IPV6/ IPV4 management protocols.

Control over IP & BIOS-level Access
> Full physical remote control to servers' console (screen, keyboard, mouse), for troubleshoot, reconfigure, and reboot servers.
> BIOS level access negates the need to run OS on the connected servers.

Applicable Models of CyberView IP KVM Series

Matrix Cat6 KVM

www.austin-hughes.com/PS-CV-MUKVM.pdf

Combo Cat6 KVM

www.austin-hughes.com/PS-CV-UKVM.pdf

Combo DB-15 KVM

www.austin-hughes.com/PS-CV-SKVM.pdf

USB-hub DB-15 KVM

www.austin-hughes.com/PS-CV-USBKVM.pdf

KVM Series		IP	Model		
			8-port	16-port	32-port
Matrix Cat6		1	--	MU-IP1613	MU-IP3213
		2	--	MU-IP1624	MU-IP3224
Combo Cat6		1	U-IP802	U-IP1602	U-IP3202
Combo DB-15		1	IP-802	IP-1602	--
USB-hub DB-15		1	IP-802H	--	--

** 1U standalone KVM, or LCD KVM rear kit available

Online Demo

Schedule an online demo now to try our IP KVM access

www.austin-hughes.com/resources/ip1080-kvm-software-demo/