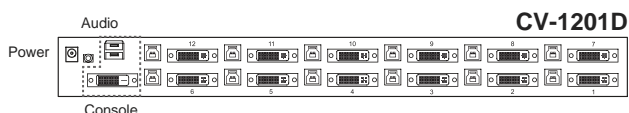## CV-1201D

DVI-D KVM Benefits

- ▶ **12-port DVI-D, USB & Audio KVM**
- ▶ **DVI-D single link support 1920 x 1200 transmission**
- ▶ **Support widescreen & native SUN 1152 x 900 resolution**
- ▶ **Multi-platform for PCs, SUN and Mac G3 / G4 Mac / iMac**
- ▶ **Hot pluggable, no software or drivers required**

Switch Features & Options

- • Support VESA DDC2B emulation & TMDS signal pass-through
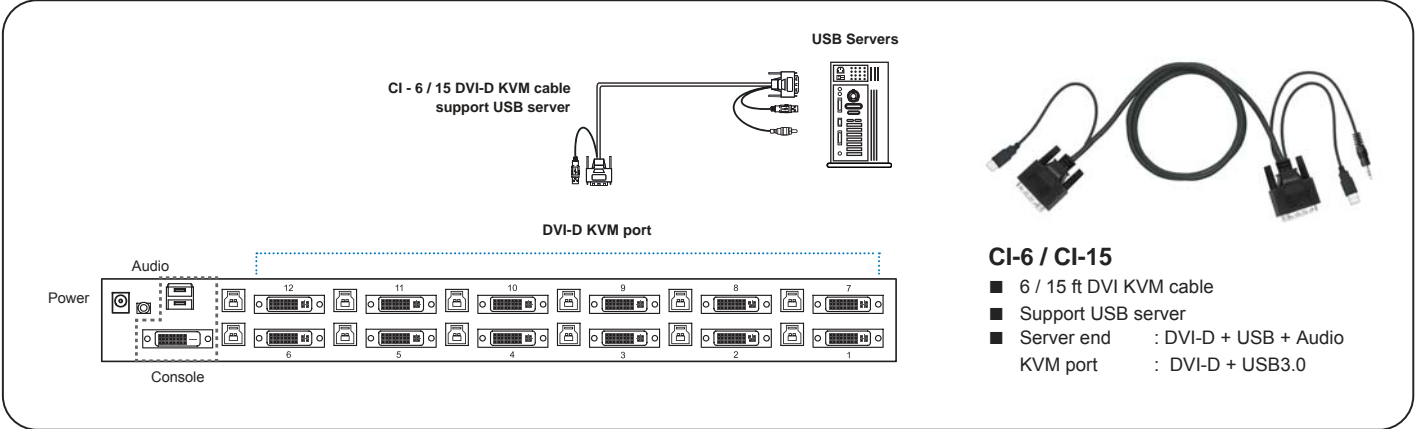- • Port switching via push button & keyboard hotkeys

Ordering Information

Console	Local	Remote	**IP**	12-port
👤	1	0	0	**CV-1201D**

KVM Specification

■ KVM Port

Number of ports:	12
Connector:	DVI-D connector
	USB 3.0 connector (combined for keyboard, mouse & audio)
Connectivity:	Combo 4-in-1 KVM cable, 6 or 15 feet

■ Local Console

Graphic Connector:	1 x DVI-D
Resolution:	Up to 1920 x 1200
Input device:	2 x USB type A for keyboard & mouse
Audio out:	1 x 3.5mm stereo audio

■ Management

PC Selection:	Front button & hotkey

■ Compatibility

Multi-platform:	Mix PCs, SUN and Mac G3 / G4 Mac / iMac
Support:	Windows 7 / Vista / 2003 / XP, Linux, Unix

■ Power

Input:	Auto sensing 100 to 240VAC, 50 / 60 Hz
Consumption:	Max. 12 Watt, Standby 5 Watt

■ Regulatory :

Safety:	FCC & CE certified
Environment:	RoHS2 & REACH compliant

■ Environmental

Operating:	0 to 50°C
Storage:	-5 to 60°C
Relative humidity:	90%, non-condensing
Shock:	50G peak acceleration (11ms, half-sine wave)
Vibration:	58~100Hz / 0.98G (11ms / cycle)

■ Product Information

Dimension (W x D x H):	443 x 171 x 44 mm / 17.4 x 6.7 x 1.73 inch
Net weight:	2.5 kg / 5.5 lb

■ Packing Information

Dimension (W x D x H):	500 x 400 x 90 mm / 19.7 x 15.7 x 3.5 inch
Gross weight:	5.4 kg / 11.9 lb

KVM port connection

USB Servers

CI - 6 / 15 DVI-D KVM cable
support USB server

DVI-D KVM port

Audio

Power

Console

CI-6 / CI-15
- 6 / 15 ft DVI KVM cable
- Support USB server
- Server end   : DVI-D + USB + Audio
  KVM port   : DVI-D + USB3.0

⚠ **For detailed product specifications and options, please download the user manual from the link below :**
www.austin-hughes.com/support/usermanual/cyberview/UM-CV-DVIKVM.pdf

Front Panel - Port LED Indications

12 ports

Online
Active
1 2 3 4 5 6   7 8 9 10 11 12

1 2 3 4 5
6 7 8 9 0 B

PC port LEDs   Channel button   Button B is non-functional