

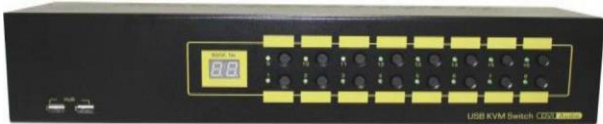
## Rack-Mountable DVI KVM Switch w/ Audio, Mic & Hub EW-K2308DU2/EW-K2316DU2



EW-K2308DU2 Front Panel



EW-K2308DU2 Back Panel



EW-K2316DU2 Front Panel



EW-K2316DU2 Back Panel

The EW-K2308DU2/EW-K2316DU2 are Rack-Mountable KVM Switches with the DVI video interface. These unique KVM Switches simplified the management of multimedia computers with the advance DVI video interface. With EW-K2308DU2/EW-K2316DU2, you can fully control 8/ 16 PCs from a single keyboard, mouse and monitor console.

The EW-K2308DU2/EW-K2316DU2 provides multimedia keyboard support and is audio enable. It can connect to each of the computers audio input and output through the microphone and the set of speakers (on-a-one-time basis).

### Features:

- 8 or 16-Port Rack mountable DVI KVM w/ Audio, Mic, & Hub
- Source to End DVI-I video interface
- Unique DVI-I/ Audio/ Mic interface for multimedia needs
- Switching computer/ Hub port control by front-panel buttons and keyboard hotkeys
- Include Rack Mount Kit for easy installation into server rack cabinet
- Active Sync Replication (A.S.R.) for DDC (Display Data Channel) emulation
- Sturdy metal casing

Specifications

<b>Model No.</b>	<b>EW-K2308DU2</b>	<b>EW-K2316DU2</b>
Number of Ports	8	16
Console Keyboard Connectors	USB Type A Female	
Console Mouse Connectors	USB Type A Female	
Console Video Connectors	DVI-I Female	
Console Audio/ Mic Connectors	2 x 3.5 mm Audio/ Mic Jack Female	
Additional Console Device Ports	2 x USB Type A Female	
PC Keyboard/ Mouse Ports	8 x USB Type B Female	16 x USB Type B Female
PC Video Connectors	8 x DVI-I Female	16 x DVI-I Female
PC Audio/ Mic Connectors	16 x 3.5mm Audio/ Mic Jack Female	32 x 3.5mm Audio/Mic Jack Female
PC Selection	Push Button/ Hotkeys	
PC Port LEDs	8 (Green)	16 (Green)
Analog Display Resolution	2048 x 1536	
Digital Display Resolution	1920 x 1200	
Power Adapter	DC 9V	
Operating Temperature	0 ~ 40°C	
Storage Temperature	-20 ~ 60°C	
Humidity Limits	0 ~ 90% RH, Non-condensing	
Dimension (LxWxH)	406 x 100 x 44 mm	406 x 100 x 44 mm