

Dual-Link
2560x1600

DAKG-132



2 Ports Triple-Monitor DVI Dual-Link KVM Switch with Audio, USB 2.0, and Hotkey Control

Specifications

Model		DAKG-132
Video Resolution (Max.)		2560x1600@60Hz (4:4:4) (Triple-Monitor)
Computer Interface (2 Port)	Video Input	DVI Dual-Link x 6 (Triple-Monitor)
	USB Port	USB 2.0-B x 2
	Stereo Audio Input	3.5mm Speaker x 2
	Stereo Audio Output	3.5mm MIC x 2
Console Interface	Video output	DVI Dual-Link x 3 (Triple-Monitor)
	USB HID Port (KB/MS/Touch Screen)	USB-A x 2 (Rear)
	USB 2.0	USB-A x 2 (Rear)
	Stereo Audio Input	3.5mm Speaker x 2
	Stereo Audio Output	3.5mm MIC x 2
EDID Management		Auto EDID / Copy EDID
Control Methods		Push Button / Hotkey
Automatic Scan Interval		3, 8, 15, 30, seconds
Hot Plug and Play		Yes
Push Buttons		Port Select x 1 EDID Copy x 1
LED Indicator		Green x 2 (PC Ready) Red x 2 (PC Select)
Power supply		DC 9-12V
H x W x D (mm)		75 x 160 x 100 mm
Weight(g)		900



Overview

The 2 Ports Triple-Monitor DVI Dual-Link KVM Switch with Audio, Hotkey Control, DAKG-132, Allows 2 Triple-Monitor DVI Dual-Link Computers to Share 1 Set of USB 2.0 KVM Console, Including Triple-Monitor DVI Dual-Link Video, Speaker, Microphone, USB 2.0, EDID Copy Function.

Connection pattern



Features

- Allows 2 Computers Share 1 Set of KVM Console
- DVI Dual-Link Video Supports Most Popular Resolutions Up to 2560x1600@60Hz (4:4:4)
- Triple-Monitor Design Fulfills User's Optimum Work-Efficiency
- HDCP 1.4 Compliance
- EDID Management, Including EDID Copy / Auto EDID, Ensures Display Compatibility
- 2 Flexible Switching Control Methods :
 - Front Push Buttons
 - Hotkey Control
- Plug-and-Play without Software or Driver
- Manual-Scan / Auto-Scan and Selectable Scan Interval
- Buzzer Sound for Switching Confirmation
- Support Windows, Mac, Linux, Chrome O.S
- USB 2.0 Ports Allow High Speed Devices

Product Family

Model	Computer Ports	DVI	Multi-Monitor	Audio	USB
DAKG-E3122	2	DVI Dual-Link MAX. 2560x1600 @60Hz (4:4:4)	2	Yes	USB 3.2 Gen 1
DAKG-142	2		4		USB 2.0
DAKG-Z142	2		4		USB HID
DAKG-134	4		3		USB 2.0
DAKG-Z134	4		3		USB HID
DAKG-114	4		1		USB 2.0
DAKG-Z114	4		1		USB HID
DAKG-112	2		1		USB 2.0
DAKG-Z112	2		1		USB HID
DADG-142	2	DVI Single-Link MAX. 1920x1200 @60Hz (4:4:4)	4	Yes	USB 2.0
DADG-Z142	2		4		USB HID
DADG-134	4		3		USB 2.0
DADG-Z134	4		3		USB HID
DADG-132	2		3		USB 2.0
DADG-Z132	2		3		USB HID
DADG-124	4		2		USB 2.0
DADG-Z124	4		2		USB HID
DADG-122	2		2		USB 2.0
DADG-Z122	2		2		USB HID
DAAG-114	4		1		USB 2.0
DAAG-Z114	4		1		USB HID
DAAG-112	2		1		USB 2.0
DAAG-Z112	2		1		USB HID