

# DH-KVM0X01VM-E100

4/8-CHANNEL VGA AUTO USB KVM SWITCH





4CH VGA KVM SWITCH





8CH VGA KVM SWITCH

#### **System Overview**

The KVM can save your money, time, devices and energy. You can control multiple computers by a set of keyboard, mouse and monitor. The KVM can use the function of USB hot-plug to start multiple computers simultaneously.

#### **Functions**

- USB2.0 port;
- Delicate and compact designed;
- High compatibility, support various wide screens, various brand keyboard and mouse, like Microsoft, Logitech, etc;
- Hot-plug and play, easy and portable;
- Resolution up to 1920\*1440, bandwidth up to 250MHZ;
- Support DOS, WIN3.X, WIN95/98/98SE/2000/ME/XP/7/8/10, WinNT, UNIX/LINUX;
- Metal housing facilitates anti-interference;
- No software required-PC selection via push buttons or hotkeys;
- Auto scan function for monitoring PC operation;
- LED display for monitoring status;
- Buzzer sound for switching port confirmation

#### **Technical Specification**

#### Performance

Model	DH-KVM0401VM-E100	DH-KVM0801VM-E100
System	DOS, WIN3.X, WIN95/98/98SE/2000/ME/XP/7/8/10, WinNT, UNIX/LINUX	
Computer Connections	4	8
Port Selection	Hotkeys, buttons	

#### Interfaces

Connectors	Console Ports	Keyboard	1 USB Type A Female	
		Video	1 HDB-15 Female	
		Mouse	1 USB Type A Female and 1 PS/2	
		Speakers	None	
	KVM Ports	Keyboard	None	
		Mouse		
		Video	4	8

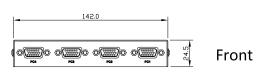
### HD Series | DH-KVM0X01VM-E100

LED	Selected	4	17
Cable Length	Computers	4x 1.5m	4x 1.5m, 4x 1.8m
Emulation	Keyboard/Mouse	USB/PS2	
Video	1920 x 1440, DDC2B		
Scan Interval	3- 99 seconds adjusting		
Others			
Power Supply	Non power needed		DC12V 500mA
Power Consumption	≤2W		
Working Temperature	-45°C~+65°C		
Working Humidity	10% ∼ 80%, Non-condensing		
Unit Dimension	78mm×142mm×24.5mm (W*L*H)		136.5mm×430.8mm×45.5mm(W*L*H)
Weight	0.29Kg		1.32Kg

Ordering Information				
Туре	Part Number	Description		
AUTO USB KVM SWITCH	DH-KVM0401VM-E100	Simple;Easy;High cost-efficient		
	DH-KVM0801VM-E100	Simple;Easy;High cost-efficient		

## Dimensions (mm/inch)

#### Unit: mm







Rear

4CH VGA KVM SWITCH

### Unit: mm



Front





Rear

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