REXTRON Display Port USB KVM + Audio - PAAG Series

REXTRON Display Port USB KVM with Audio

The PAAG series, fully compatible with USB specification, is the combination of USB KVM (keyboard/video/mouse) switch. You can easily operate up to 4 computers respectively from a single set of USB keyboard, USB mouse, and monitor saving your space, time, equipment and money.

Audio function (Speaker + MIC) supported. Users can switch among media sources and enjoy the output on one single display and one set of speakers + MIC. Installation is as easy as connecting USB A-B cables between computers and the PAAG series. Computer selecting is as easy as pressing the front panel button.





		2016 442	200.00
		PAAG-112	PAAG-114
Console Port		1	1
Computer Port		2	4
Front Panel Push Button		1	4
Automatic Scan Interval		3, 8, 15, 30 Seconds	
Cable Length (Max)		3M (10ft) for USB	
Computer ON-LINE LED		2	4
Computer Selected LED		2	4
Hot Plug-and-Play		Yes	
Console Interface	USB Port	2 (KB+MS)	
	KB	USB	USB
	MS	USB	USB
	Monitor	DisplayPort	DisplayPort
	Audio Jack	1 Set	1 Set
	(Speaker+Mic)		
Computer Interface	КВ	USB	USB
	MS		
	Monitor	DisplayPort	DisplayPort
	Audio Jack	1 Set	1 Set
	(Speaker+Mic)		
Hotkey		Yes	Yes
OSD		No	No
Resolution		2560 x 1600	2560 x 1600
DDC2B		Yes	Yes
HxWxD(mm)		44 x 160 x 100	44 x 220 x 130



FEATURES

- Support USB console
- Support Audio (Speaker + Mic) function
- Supports hot plug and un-plug detection and link status-failure detection
- Front panel push buttons for easy computer selection
- Selectable Scan Time interval
- Buzzer sound for computer switching confirmation
- Hotkey functions allow easily computer access
- Supports keyboard and mouse plug-n-play
- Supports existing VESA and Consumer Electronics Association (CEA) standards
- Screw-free design ,streamlined form factor for new all digital desktop monitors
- All digital Direct Drive monitors connected with DisplayPort require no adjustment
- · Complete interoperability
- Supports 7.1 Channel High Definition Audio
- No drivers needed; No software required
- · Support Windows and Mac host systems

