

# USB to PS/2 Converter

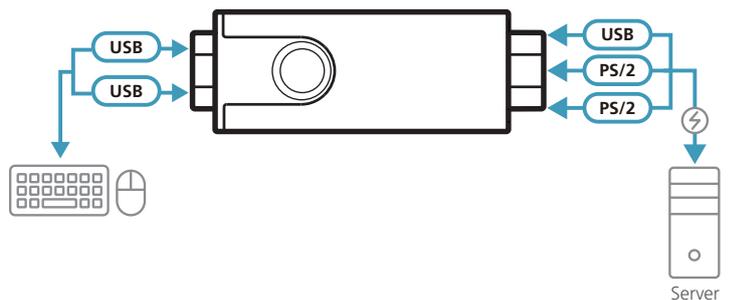
## CV10KM

The CV10KM is a USB to PS/2 signal converter that converts USB keyboard and mouse signals into PS/2 signals. When installed with the KE / CN / RCM series products, it eliminates the high cost with replacing KVM switches. With the compact and bus-powered design, the CV10KM fits perfectly into most of the PS/2 computers.



### Features

- Converts USB keyboard and mouse signals into PS/2 signals
- Compatible with all KE / CN / RCM series transmitters
- USB 2.0 compliant
- Embeds pushbutton for firmware upgrade
- Multiplatform support – Windows and Linux
- Bus Powered (via the USB and PS/2 cables)
- Plug and play



### Specifications

	CV10KM
<b>Connectors</b>	
Keyboard	1 x PS/2 6-pin Mini-DIN Male (Purple) 1 x USB Type-A Female (Purple)
Mouse	1 x PS/2 6-pin Mini-DIN Male (Green) 1 x USB Type-A Female (Green)
Power (Optional)	1 x USB Type-A Male (Black)
<b>Cable Length</b>	80 cm
<b>Reset Button</b>	1 x Pushbutton
<b>Platforms</b>	Windows / Linux
<b>USB Specification</b>	USB 1.1 - 2.0 (Full speed & Low speed)
<b>Power Mode</b>	Bus Powered (via the USB and PS/2 cables)
<b>power consumption</b>	DC 5V: 0.2W: 5
<b>Environmental</b>	
Operating Temperature	0 – 50°C
Storage Temperature	-20 – 60°C
Humidity	0 – 80% RH, Non-condensing
<b>Physical Properties</b>	
Housing	Plastic
Weight	0.11 kg
Dimensions (L x W x H)	8.45 x 3.40 x 2.21 cm

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