

## UC100KMA

PS/2 to USB Adapter with Mac support (30cm)



UC100KMA is a signal converter with a 30cm cable. It can convert signals of PS/2 devices (keyboard and mouse) into USB signals, and supports multiple operating systems to fulfill the needs of users.

### Features

- Two PS/2 devices (keyboard and mouse) to USB Interface converter
- Supports PS/2 mice and microsoft IntelliMouse
- Hotkey selection for OS and keyboard language supports
- Compatible with KVM Switches
- USB specification compliant
- External power adapter not required
- Easy installation - no software required
- OS Support: Windows 2000, Windows XP, [Windows Vista](#), LINUX, Mac, Sun and FreeBSD

**Specification**

|                        |  |
|------------------------|--|
| Connectors             |  |
| USB Port               | 1 x USB Type A Male (White)  |
| PS/2 Keyboard          | 1 x 6-pin Mini-DIN Female (Purple)   |
| PS/2 Mouse             | 1 x 6-pin Mini-DIN Female (Green)  |
| LEDs                   |  |
| Link                   | 2 (Green)  |
| Cable Length           | 30 cm  |
| Platforms              | Windows 2000/XP/Vista/Linux<br>Mac OS 8.6 or Higher SUN Solaris 8  |
| Data Rate              | 12 Mbps  |
| Power Mode             | Bus Powered (via the USB cable)  |
| Environmental          |  |
| Operating Temperature  | 0–50°C   |
| Storage Temperature    | -20–60°C   |
| Humidity               | 0–80% RH, Non-condensing   |
| Physical Properties    |  |
| Housing                | Plastic  |
| Weight                 | 0.08 kg ( 0.18 lb )  |
| Dimensions (L x W x H) | 9.15 x 4.70 x 2.50 cm<br>(3.6 x 1.85 x 0.98 in.)   |
| Power Consumption      | DC5V:0.374W:6BTU/h<br><br>Note:<br><ul style="list-style-type: none"> <li>● The measurement in Watts indicates the typical power consumption of the device with no external loading.</li> <li>● The measurement in BTU/h indicates the power consumption of the device when it is fully loaded.</li> </ul> |
| Note                   | For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.  |

Diagram



**ATEN International Co., Ltd.**

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan  
Phone: 886-2-8692-6789 Fax: 886-2-8692-6767  
www.aten.com E-mail: marketing@aten.com



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