# CV100KM

- PS/2 Emulator
- Simply plug the CV100KM into any computer and its onboard microprocessor emulates an actual keyboard and mouse! Operate and boot normally with or without a real keyboard and mouse connected.
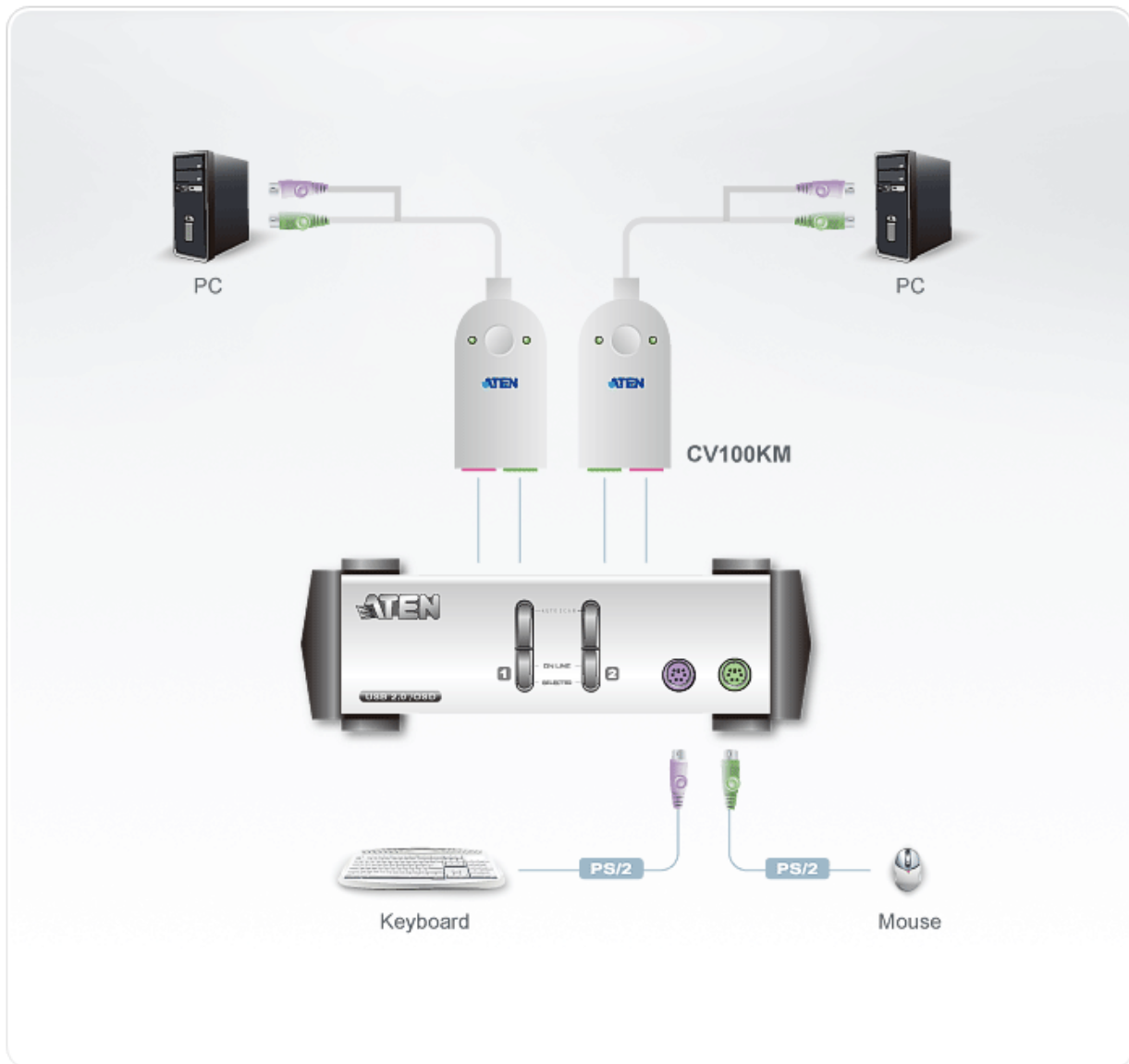
## Features

- Ends computer lockup due to loss of KVM focus
- Prevents computer damage from keyboard failure
- Hotplugging of keyboard and mouse
- Keyboardless boot and run
- Non-powered - uses computer's keyboard power source
- OS Support: Windows 2000, Windows XP, Linux, FreeBSD

## Specification

| Connectors | Keyboard | Connected to computers | 6-pin Mini-DIN Male (Purple) |
|---|---|---|---|
| | Mouse | Connected to computers | 6-pin Mini-DIN Male ( Green ) |
| | Keyboard | Connected to the Keyboard | 6-pin Mini-DIN Male (Purple) |
| | Mouse | Connected to the Mouse | 6-pin Mini-DIN Male (Green ) |
| | | | |

| LEDs | Link | 2 (Green) |
|---|---|---|
| Environment | Operating Temp. | 0~50°C |
| | Storage Temp. | -20~60°C |
| | Humidity | 0~80% RH, Non-condensing |
| Physical Properties | Housing | Plastic |
| | Weight | 80 g |
| | Dimensions (L x W x H) | 8.20 x 5.50 x 2.30 cm |

# Diagram