

# SDLink/PS2

## PS/2 Mini Extender Kit

All you need to extend PS/2 keyboard and mouse signals up to 50m over Category 5, 5e, 6 or Level 7 (CATx) cable.

- **Keyboard and mouse emulation ensures CPU boots under all circumstances**
- **Surge-protected CATx interfaces**
- **Local units powered directly by PC**
- **Status indicator LED on Local Unit**
- **Small footprint chassis**
- **Fully shielded steel chassis**



Remote unit

### Contents

- Extender Remote unit
- 9V DC universal power supply for Remote unit
- Extender Local unit
- 2 x keyboard/mouse cables with 6 pin miniDIN PS/2 connectors (1.0m)
- IEC AC power cord
- Quick start guide



Local unit

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### Specification

#### Keyboard and Mouse

<b>KB Compatibility</b>	PC/AT, PS/2
<b>Mouse Compatibility</b>	Standard PS/2 two/three button Standard wheel mice
<b>Connectors</b>	6-pin miniDIN socket

#### Power Requirements

<b>Local Unit</b>	5V 200mA (max) supplied by PC's PS/2 keyboard port. External PS/2 PSU also available.
<b>Remote Unit</b>	9V DC, 0.75A (max) 2.5mm DC jack (centre positive)
<b>Remote Unit PSU</b>	9V DC, 2A (18W), isolated output (certified to all relevant safety standards) Universal IEC input 2.5mm DC jack (centre positive)

#### Size and Shipping Weight

<b>Local Unit</b>	84x100x26mm
<b>Remote Unit</b>	84x110x26mm
<b>Shipping Weight</b>	1.30 kg

#### Environmental

<b>Operating Temp</b>	0 to 40°C
<b>Storage Temp</b>	-30 to 65°C
<b>Relative Humidity</b>	5 - 90% non-condensing
<b>Chassis Construction</b>	Fully shielded. Black painted steel
<b>Approvals</b>	CE, FCC (Class A)

### Application

SDLink/PS2 Mini Extender Kit used to extend keyboard and mouse from projection system, allowing presenter to control and demonstrate software.

