



## Quick Start Guide

### How to switch between sources

Use any of these methods to change between channels (sources):

- **Keyboard hot-keys:** Hold down a combination of hot-keys to switch channels. By default, hold down Alt + Space and then press 1, 2, 3 or 4 to select channel 1, 2, 3 or 4 respectively.
- **Mouse buttons:** Hold down the middle mouse button and press the left or right buttons to change up or down through the available channels.
- **MousePoint®:** Use the MousePoint software to allow you to switch channels by moving the mouse pointer from one screen to another. Download the software and Quick Start Guide from our resources website.

### Front panel LEDs

There are five LEDs on the front panel of the K4u<sup>+</sup>, one POWER LED and one CHANNEL STATUS LED for each of the four channels.

The CHANNEL STATUS LED lights only when that source is selected.

Their indications are as follows:

LED	State	Description
Power	ON	Power is applied to the unit
Channel Status	BLUE	Channel source connected by USB
	GREEN	Channel source connected by PS/2
	RED	Channel source connected by Legacy Sun™ protocol
	PINK	No channel source connected or channel source is powered OFF
		Channel source protocol unknown or not detected yet
FLASHING	Audio feed from this channel is muted	

### Additional functionality

Other features include:

- Switch or mix the stereo-audio outputs of the four hosted computers through the K4u<sup>+</sup> to a single set of speakers
- Use the 'hot-plug' port for connecting un-hosted USB devices
- Manage a single Smart Card reader between up to four computers
- Use the MousePoint® system for changing channels
- Use SaverSync™ to keep all displays visible if there is activity on any channel
- Cascade multiple K4u<sup>+</sup> switches to increase the number of available channels or allow channel sharing

All features are fully described the *K4u<sup>+</sup> Manual*, available to download from the Amulet Hotkey resources website.

### TEMPEST switches available

TEMPEST level B versions of the K4u<sup>+</sup> are available by special arrangement.

### Support for Thomson Reuters FXT keyboards

To use a Thomson Reuters FXT keyboard with a K4u<sup>+</sup> switch requires special firmware that is available for download from our resources website.

Download the KnowledgeBase Article *KBA 116 - Approved solutions for the FXT application with K4u and K4u<sup>+</sup>* for details on how to set up an FXT system with the K4u<sup>+</sup> switch. Available from the resources website.

### Amulet Hotkey DXZ4 zero clients

For details about the Amulet Hotkey DXZ4, see the *DXZ4 Series Zero Client Manual*, also available from the website.

#### Health and Safety (Refer to legislation sheet [LS-AHKL-0001](#))

- This device complies with part 15 of the FCC Rules (Class B)
- Operating temperature range: 10° to 35°C (50° to 95°F)
- Operating humidity range: 10% to 90% (non-condensing)

For product documentation, driver downloads and technical support, visit:



For further information on all our products, visit [www.amulethotkey.com](http://www.amulethotkey.com).