

Presentation Remote Control



An easy to use remote control
for 1 or 2 computers running
presentation software.

The
LEON AUDIO
company

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Presentation Remote Control.

A remote control for a computer running presentation software such as Power Point.

Very simple forward/back controls at the lectern.

Control of any computer via a modified P/S2 or USB keyboard.

Cable based for maximum reliability. No infrared or radio interference and dropout problems. Uses common 3 pin XLR microphone cables for inter-connections.

The system consists of 3 units

Control Unit.

Has the ability to control 2 computers, either one at a time or both in tandem.

This allows a presenter to be controlling one computer while the other is being configured for the next presentation. One computer could be a Mac and the other an IBM if required.

Selection of which computer to control is done by the "Computer Select" button which steps through the options of "A", "B" or "A+B".

Monitoring of cable and connections via a "Lectern OK" LED.

Lectern Buttons.

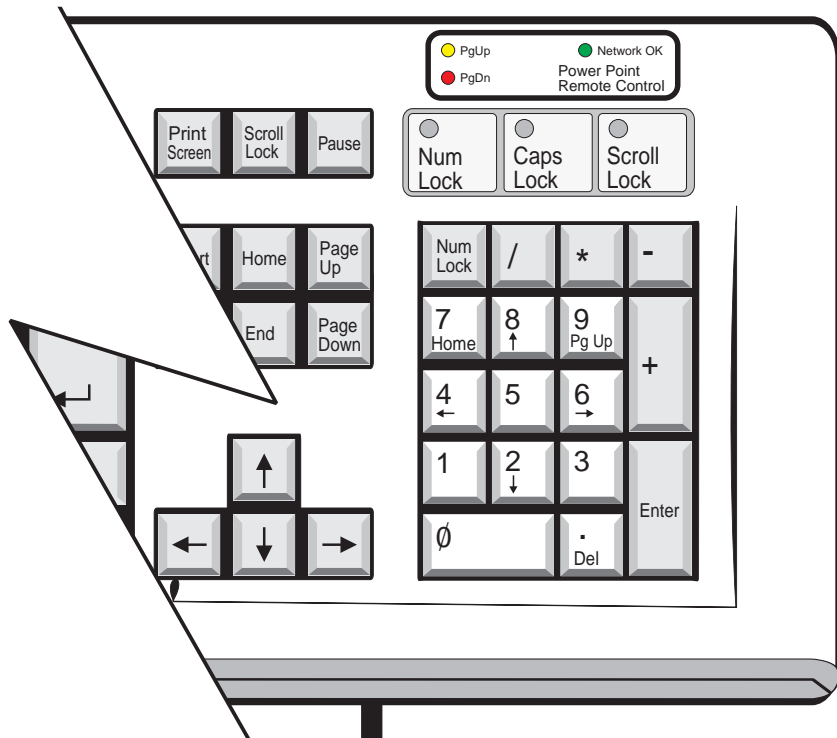
Only 2 controls: Forward and Back. Nothing else to confuse a stressed presenter.

A confidence LED indicates when a button has been pressed.

Keyboard.

Connection to the computer is via a modified keyboard which has an addition cable for the Control Unit. All keyboard keys and functions remain 100% operational. The control is achieved by remotely "pressing" the page up and down keys. These keys are compatible with Microsoft's Power Point and Corel's presentation software.

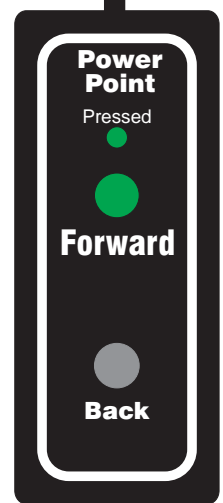
The units are connected together using readily available standard 3 pin XLR microphone cables. Maximum cable length is in excess of 200 metres. It will run down an audio multicore quite happily.



Modified keyboard connects to Power Point Computer

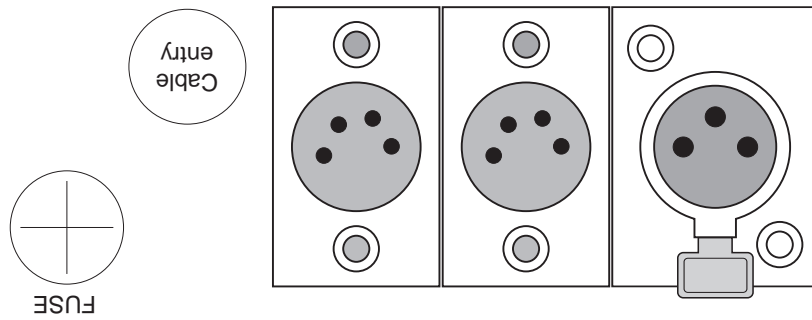
Optional keyboard for 2nd Power Point Computer

3 pin XLR cable



Lectern Unit

Control Unit (120mm x 180mm x 55mm)



Power Point Master. End of box

240V 50Hz
20 Watts Max.
FUSE: 100mA
Fast Blow

**Keyboard
"A"**

**Keyboard
"B"**

**Lectern
Buttons**

(Modified keyboards)

Made in Australia by

File
LEON AUDIO
company

<http://www.LeonAudio.com.au>

"Power Point" Remote Control

● A ● B



Computer Select
A, B, Both

● Button Pressed

● Lectern OK