

**SpotOn** is a simple solution to a laser pointer.

In a small meeting and on a single front projection screen a laser pointer works well. However, if you have a large venue with rear projection, or multiple screens and sources, a laser pointer would fall short of this requirement to "spot" what you are talking about. Using the mouse of a computer works well if you only have the one source and you are happy not to click on something you should not.

**SpotOn** puts a pointer on the screen using a normal mouse, without connection to the display computer or video. Ideal if you are using a scaler to mix your inputs which are then sent on to multiple screens or streaming.



## Main Features

- ✓ Stand alone hardware graphics processor
- ✓ 50m (150ft) USB over Cat5 extender included
- ✓ HDMI and VGA in and out
- ✓ Second mouse and local technician keyboard
- ✓ Point only mode
- ✓ Will not interfere with source devices (computers etc...)
- ✓ Will work with User supplied Touch Screen (must be HID Compliant etc...)

## 3 Year Limited Factory Warranty

### Specifications:

#### Signals:

HDMI and VGA

#### Control:

USB Mouse and Keyboard for on screen menu

#### Connections:

USB, HDMI and VGA in and out

#### Dimensions mm (inch):

175 x 115 x 50 ( 7" x 4 1/2 x 2")

#### Weight:

0.5Kgs ( 1 lbs)

#### Power:

24V DC from supplied universal 100-240VAC  
Power supply

## Just the point



## Keyboard for technician control



Serial control for legacy monitors  
and external control system

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