



Optima Joystick

Product Description

A compact, desktop joystick that does not require fine motor skills and is suitable for a wide spectrum of computer users.

The **OPTIMA JOYSTICK** is specifically designed for cursor movement to respond to the lightest touch (0.5 Newtons) for accurate, cursor navigation and precise targeting of objects on the computer screen.

Features

- Robust construction and ergonomic design
- Light touch joystick movement (0.5 Newtons)
- Precise tracking and cursor control
- Four cursor speed settings
- Audible alert for speed setting
- Large footprint for stability
- Low profile providing a natural hand rest for comfortable operation
- Left/Right and Drag Lock buttons
- Colour coded buttons mounted sub-flush to prevent accidental activation
- Sockets to operate Left/Right click buttons from remote switches
- Auto detecting PS2 and USB protocols
- Easy 'plug and play' installation (no additional drivers required)
- PC and Mac compatible

Compatibility

The **OPTIMA JOYSTICK** works with PS2 and USB compatible computers including the majority of Personal Computers (PCs) and Apple Macintosh computers.

Installation

Ensure your computer is fully turned-off and not just in sleep mode. Locate the relevant PS2 or USB socket on your computer and plug-in your **OPTIMA JOYSTICK** (if you are using the PS2 socket on your computer you will need the USB-PS2 adaptor supplied).

Switch on your computer and the OPTIMA JOYSTICK automatically configures itself to either PS2 or USB operation and is ready to use once you boot-up the computer. No driver files are required.

Speed Control Setting

The **OPTIMA JOYSTICK** has four cursor speed settings. To change cursor speed press and hold down the Drag Lock button until you hear a 'warbling' sound and then release.

To reduce cursor speed, press the Left Click button (each press incrementally reduces the speed). To increase cursor speed, press the Right Click button (each press incrementally increases the speed).

Once you have selected the most suitable cursor speed, press and hold down the Drag Lock button until you hear a 'warbling' sound. The cursor speed is now set.

Maintenance

Your **OPTIMA JOYSTICK** has no user serviceable parts. If repair is necessary the unit should be returned to Pretorian Technologies Ltd or an authorised distributor.

Warranty

Your **OPTIMA JOYSTICK** is warranted for 24 months from the date of purchase against defects in manufacture or component failure. The unit is designed for domestic, educational and commercial applications. Use outside these areas will invalidate the warranty.

Unauthorised repair or modification, mechanical abuse, immersion in any liquid or connection to any equipment other than a host computer will invalidate the warranty.



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