

# **PSY132**

## **ScienceDesk Keyboard**

### **Support**

Original Instructions

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# Chapter 1 Safety

## 1.1 Safety Information

For the continuing safety of the operators of this equipment, and the protection of the equipment itself, the operator should take note of the **Warnings, Cautions** and **Notes** throughout this handbook and, where visible, on the product itself.

The following safety symbols may be used throughout the handbook and on the equipment itself.

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**Warning: Risk of Electrical Shock**

Given when there is a risk of injury from electrical shock.

**Warning**

Given when there is a risk of injury to users.

**Caution**

Given when there is a risk of damage to the product.

**Note**

Clarification of an instruction or additional information.

## Chapter 2 Installation

### 2.1 Parts List

Keyboard support with all fixings.

### 2.2 Adjustable Keyboard Shelf – Installation and Adjustment

- 1) Remove the blanking plugs from the appropriate position.
- 2) Fit the washer to the attachment bolt, then insert the bolt through the hole in the rail, and locate into the base of the mounting post.
- 3) Tighten the bolt and fit the plastic cap.



- 4) Fit the first pivot arm piece over the mounting post.



*First pivot arm piece correctly fitted*

- 5) Fit the second pivot arm piece over the pivot post on the first piece.



*Second pivot arm piece correctly fitted*

- 6) Using the small hex key provided, tighten both the pivot arm joints.



- 7) Offer up the keyboard tray to the bracket, then using the four M4 bolts provided, fix the tray to the bracket.



- 8) Using the large 4mm hex key provided, adjust the tension in the keyboard tray joint as required.



- 9) Fit the rubber wrist support to the tray if required.  
A length of self adhesive velcro strip is supplied with the unit. If required, this can be used to secure the keyboard to the tray.

## Chapter 3 Thorlabs Worldwide Contacts

For technical support or sales inquiries, please visit us at [www.thorlabs.com/contact](http://www.thorlabs.com/contact) for our most up-to-date contact information.



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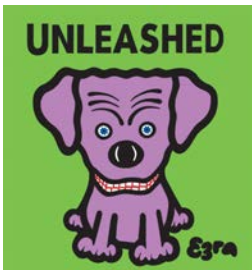
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Thorlabs verifies our compliance with the WEEE (Waste Electrical and Electronic Equipment) directive of the European Community and the corresponding national laws. Accordingly, all end users in the EC may return "end of life" Annex I category electrical and electronic equipment sold after August 13, 2005 to Thorlabs, without incurring disposal charges. Eligible units are marked with the crossed out "wheelie bin" logo (see right), were sold to and are currently owned by a company or institute within the EC, and are not disassembled or contaminated. Contact Thorlabs for more information. Waste treatment is your own responsibility. "End of life" units must be returned to Thorlabs or handed to a company specializing in waste recovery. Do not dispose of the unit in a litter bin or at a public waste disposal site.





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