

## Laptop Stands, stations, Keyboards and Mice aimed at portability and optimal posture and comfort

With the ever increasing dependence upon laptops, many users are finding that they are experiencing pain and discomfort when using their computers.

Users need to consider whether the laptop accessories need to travel with them or if they can have a setup at the different laptop workstations that they use.

**For accessories to take with you we have:**

### 1. Contour Design Note Riser



The lightweight, ultra thin, durable metal makes the NoteRiser great for travelling. Its low profile design hardly takes up any room as you slip it into your briefcase. Click Strips, allow you to simply attach the NoteRiser to the bottom your laptop so it may travel anywhere your computer goes.

Cost: \$176.00

### Kinesis Laptop Lifter



#### Mobile Laptop Stand with 3 Easily Adjustable Positions

The Kinesis LaptopLifter is a lightweight, yet sturdy laptop stand that is an excellent choice for anyone who works with their laptop in different locations.

As with all laptop stands, it improves cooling and brings the screen closer and higher to enhance visibility while using a separate keyboard and mouse.

The Kinesis LaptopLifter is the best design we know of for combining compactness, easy setup and adjustability, and it is very inexpensive compared to other adjustable,



portable laptop stands.

Price: \$77.00

### **The ErgoQ 2 Aluminium portable laptop station**

Mobile Notebook stand

Ultra mobile; Lightweight (430 g) and compact; completely foldable (only 9 mm thickness) and fits in any notebook case

Cost: \$224.00



### **The Ergo-Q 330 Polymer Laptop Station**

Is a similar product to the ErgoQ above, but is made of light weight polymer ABS with rubber feet. This unit is completely foldable and fits comfortably in notebook cases. Weight of 485 gm.

Cost: \$129.00



### **Laptop Stands made for workstations**

The following are units that are made to stay in position and for the laptop to be positioned each time the user is at that workstation.

### **Targus Universal Monitor Stand**



The Targus offers a different laptop stand with provision for a separate monitor and sufficient space underneath for your laptop to be positioned.

The Targus Universal Monitor Stand houses your notebook computer and docking device, saving valuable desk space. It can support an external monitor weighing up to 36.3kg and features a convenient slide out tray for easy access to your notebook. The

Universal Monitor Stand's open architectural design provides quick access to all of your notebook computer's PC Card slots, bays, diskette and DVD/CD-ROM drives.

It also allows for convenient storage space on a desk where a hanging cubicle cabinet is present. There is even a 5cm riser that will allow you to raise the monitor stand height for larger Port Replicator or docking stations.

Cost: \$76.00

### Fellowes Laptop Riser

- Puts your laptop screen at the optimum viewing angle.
- Adjustable tilt allows user to customize screen height.
- Stabilising front edge prevents laptop movement.
- Stacking feature allows stand to be placed on Fellowes Office Suites letter tray for additional space saving.
- Non-skid rubber feet.
- Supports up to 5 kg.

Cost: \$36.30



### 3M Ergonomic Notebook Riser

- Raise your notebook to an ergonomically correct height.
- Height adjustable.
- Cable management feature helps keep your cables under control.
- Holes in platform help keep notebook ventilated.
- Document holder is an optional extra

Cost: \$48.00



### Kensington Desktop USB



#### Features & Benefits

Space saving, money-saving solution eliminates the need for extra monitors. Built-in 4 port USB 2.0 hub provides one-time connection for computer accessories. Curved back and padded insert ensure constant ventilation and secure fit, while enclosure offers protection from spills. Built-in copyholder positions documents in line with the screen for easier viewing. VESA mounting plate can attach to monitor arms, wall mounts and cubicle hangers. For all laptops 16 inches and smaller. Price: \$125.00

## Keyboards

When considering your needs with a portable workstation, you need to ask a few questions:

1. Do you need the numeric keypad? Many workers find the numeric keypad a must, where others rarely use it. Keyboards without numeric sections use up a lot less space on the desk. Many of the smaller keyboards have the numeric built in, requiring you to press a function key to activate it.
2. Do you work from one or two different workstations where you can set up two separate workstations, or do you work in multiple work areas where you need to be able to have all of your equipment within the one laptop bag?

There are a range of keyboards available that are suitable for laptop use. When you want small compact size for either a small hand or for ease of portability then consider a Cherry Compact or the Ez-Reach Keyboard from Contour Design.

### The Ez-Reach Keyboard

#### Key Features:

- Unique columnar key layout reduces hand motion
- Small footprint takes less desk space allows for more optimal mouse positioning adjacent to keyboard
- Low profile and small size allows for portability with Notebook computers
- Supports both PS2 and USB ports for both Windows and Macintosh computers



Price: \$165.00

### The Cherry G84-4100 Compact Keyboard

When you don't have much space and need to keep weight down as well, you can't do better than this ultra-low-profile compact keyboard.

Equally suitable for 19 inch applications. This keyboard is ideal for Slim Line PCs and notebooks can be enhanced with the G84-4700 numerical block.



Cost: \$165.00

If you are looking for an ergonomic design in a keyboard without the numeric keypad, then the **Maxim by Kinesis** is also worth your consideration



The Maxim offers both angle and height adjustability to ensure more comfortable hand positioning. The size is compact to allow the mouse to be positioned closer to the central reach zone.

Cost: \$250.00

### **Targus Compact USB Keyboard**



An inexpensive option for people wanting to improve their posture by raising their laptops and using a separate keyboard and mouse. They are also an option when space is limited and you want to bring your mouse in closer to the keyboard.

Cost: \$30.00

### **3M Laptop Platform.**

If you are happy with using the keypad on the laptop, but would like some additional wrist support, 3M make a laptop platform which has an adjustable tilt platform to keep your wrist neutral, which promotes a more comfortable and ergonomic working position.



### **3M Integrated Keypad and Optical mouse (LX451)**

Two devices in one reducing the amount of input devices you need to carry with you. The LX451 is a 3 button scroll mouse with an integrated numeric keypad and a convenient travel bag. Features USB connectivity and a 76cm retractable cable.

Cost: \$93.00

### Cherry Numeric Keypads

The Cherry brand offers excellent quality and extended life with features that extend the life of the unit. The Cherry also has 4 programmable keys, which can be very useful for keys that are used frequently, allowing them to be better positioned. Whether for numerical inputs, controls or for frequent number entry - the programmable keyboard is the ideal accessory for notebooks. All keys can be user-defined with up to 24 characters per key.  
Cost: \$122.00



If you have a setup at home and work, then also consider a keyboard/mouse combination for the 2 different locations.

We have alternative keyboards that we can show you that are a bit too big for travelling, but excellent for having in different locations.



Please contact us for more details