

CompX  
ERGONOMIX

# Ergonomics Made Simple



## Ovation Arm Phenolic Tray



### Features

- New height indicator gauge
- Patented tilt dial indicator/adjustment
- Molded tray head constructed of durable engineered resin
- Ergonomic, low profile design
- Patented, spring-assisted Lift-N-Lock™ counter balancing system (no knobs or levers)
- Dual swivel option

### Benefits

- Allows users to easily adjust the height for maximum comfort and greater ADA compliance
- Displays the angle of the tray while turning the knob
- Lighter weight, added stability, allows for higher height range
- Maximum comfort and leg room
- Precise adjustments are quick and easy
- Allows keyboard tray to be parallel to the desk when corner mounted



### Ovation Arm

Designed to offer a greater range of motion and maximum user comfort and safety. Ovation's simple, visual gauges for both height and tilt make it effortless to fine tune keyboard position for a personalized fit.

**Model:** 8434D21

**Height Range:** 2.25" to -6.13"

**Tilt:** +10 to -15°

**Travel:** 16.8"

**Track Length:** 21.75"

**Weight:** 11.3 lbs

Ovation Arm protected by U.S. Patents 6,322,031, 6,523,797, 6,601,812 and 7,533,859



### Phenolic Tray

The 19" Phenolic keyboard tray with mouse tray provides a solid, low-profile keyboard solution. Available with either swivel or tilt and swivel mouse tray.

**Model:** 6731D89

**Width:** 19"

**Material:** phenolic

**Color:** graphite gray

**Mouse Tray:** tilt & swivel

**Palm Rest:** included

## Momentum Arm Harmony Tray



### Features

- Low profile design
- Patented spring-assisted Lift-N-Lock™ counter balancing system
- Soft-touch knob for tilt adjustment
- Dual swivel option
- 360 degree swivel
- Positive tilt lockout option

### Benefits

- Provides maximum leg room
- Easy to make precise height adjustments for maximum comfort
- Easy to make tilt adjustments for maximum comfort
- Allows keyboard tray to be parallel to the desk even when corner-mounted
- User can move the keyboard freely from side to side
- Promotes healthier negative tilt of keyboard; reduces the risk of repetitive stress injury



### Momentum Arm

The Momentum arm is perfect for users who need a solid support and fast position-changing capability, or in workstations that accommodate multiple users.

Model: 8438D21

Height Range: 2.5" to -5.87"

Tilt: +15° to -15°

Travel: 16.8"

Track Length: 21.75"

Weight: 13.0 lbs

Momentum Arm protected by U.S. Patents 6,322,031, 6,523,797 and 6,601,812



### Harmony Tray

Harmony is a premium keyboard tray that features a sliding mouse deck that easily adjusts for left and right hand use, and accommodates wave-style keyboards. Harmony is the perfect complement to the Momentum arm.

Model: 6531D

Width: 23"

Material: ABS plastic

Color: black

Mouse Tray: sliding

Palm Rest: included

## Encore Arm Clamp Tray



### Features

- Low profile design
- Star wheel adjustment knob
- 360 degrees swivel
- Meets ANSI/BIFMA standards
- Stores on plastic glide track

### Benefits

- Provides maximum leg room
- Provides simultaneous height and tilt adjustment
- User can move freely from side to side
- Quality assured manufacturing and testing
- Frees up space, stores when not in use



### Encore Arm

This entry level arm provides most of the features available on our main family of arms but at an economy price point.

Model: 5500D17

Height Range: +.8" to -5.1"

Tilt: +16° to -17°

Travel: 11.9"

Track Length: 17.0"

Weight: 8.0 lbs



### Economy Clamp Tray

The CompX Economy Clamp Tray is a spring-loaded mechanism to allow for quick and easy keyboard mounting. This fully integrated keyboard system includes a mouse support which has tilt and swivel capabilities.

Model: C625

Width Range: 21" to 29.5"

Length Range: 9.25" to 12.75"

Height: 3.0"

Material: steel

Mouse Tray: tilt & swivel

Palm Rest: included



## Laptop Support

A natural accessory to the CompX Ergo line, the C120 Laptop Support is adjustable, compact, light and travel-ready. For those needing additional USB ports, the C125 can easily expand a user's capabilities with the added USB hub.

Model: C120 & C125

Length: 10.1"

Width: 12.7"

Tilt Angle: 4°, 14°, 23°, 33°, 43°

Finish: black and grey



## Document Holder

The extra-wide and extra deep document holder is a stable and versatile way to bring documents or books to an ergonomically correct viewing position.

Model: C200

Depth: 9.9"

Width: 16.6"

Height Range: 2.3" - 7.2"

Material: Steel

Finish: black



## CPU Holder

Available in standard or locking models, the 7300 series CPU holders have increased stability and clamping force, with the option to store on a plastic glide or ball bearing track.

Model: 7361D

Height Range: 13.5" to 22.5"

Width Range: 3.5" to 9.3"

Depth Range: 14.75" to 22.3"

Track Size: 17"

Track Style: plastic glide

Load Rating: 85 lbs

Weight: 14 lbs



## Foot Rest

Ample adjustable foot support to accommodate various users, especially when the chair adjustment is not enough.

Model: C800

Depth: 13.7"

Width: 15.7"

Tilt Angles: 6°, 12°, 16°, 25°

Anti-fatigue Mat: Included



## Concerto Flat Panel Mounts

Our flat panel arm gives you the ability to quickly find the ultimate ergonomic position for your flat panel display. Tilt up and down, swing side-to-side and move up and down the length of the pole. Optional mounts available: desk clamp, grommet, wall, panel, and slat wall.

Model: 7920H

Tilt: 180°

Swing: 180°

Rotation: 360°

Height Range: 13"

Finish: black or silver



## CompX and Environmental Sustainability

We are firmly committed to excellence and leadership in environmental protection. Our keyboard arm offering is made from 100% recycled steel. Nearly all plastic components have the recycling logo embossed into the parts which depicts that component as being recyclable.

The cardboard linerboard used for packaging is manufactured from 94% recycled material and the material used on the corrugated cardboard is made up of 100% recycled material.

The paint used on the keyboard arms is black powder paint which is environmentally friendly and does not give off any Volatile Organic Compounds (VOC's), as with solvent based paints. The maximum amount of reclaimed powder is used for all painted parts.

CompX recognizes the potential environmental impacts of its operations. Consequently, we have implemented an Environmental Policy that guides pollution prevention activities and compliance with regulatory requirements. To view our environmental policy, please visit [www.compsergonomx.com/g6.htm](http://www.compsergonomx.com/g6.htm)



501 Manitou Drive, Kitchener  
Ontario, Canada N2C 1L2  
[www.compsergonomx.com](http://www.compsergonomx.com)

Phone: 519.748.5060  
Fax: 519.748.4783  
[info@compx.com](mailto:info@compx.com)