

# KEYBOARD SOLUTIONS

With ESI's wide range of keyboard solutions, users have the ability to adjust the keyboard placement for maximum comfort. All keyboard solutions are also available in R-series material which is composed of 100% post-consumer materials, making them completely recyclable.

### **COMBO SOLUTIONS**

All Combo Solutions include a keyboard platform, articulating arm, leatherette-covered gel palm rest(s), nonslip pads, mouse pad, mouse guards, and cord management clips at no extra charge. One part number is all you need for a complete system.



## SOLUTION 1CC VALUE ENGINEERED

#### PL003CC-25 KEYBOARD PLATFORM

- 25" cut corner platform
- For left or right handed users

#### **AA260** ARTICULATING ARM

- 17" glide track, spring assisted
- 6.25" height adjustment (1.25" above to 5" below track)

PART#

#### **SOLUTION 1CC**



Available in R-Series. Call Customer Service for details.



#### **SOLUTION 2CC** MOST POPULAR

PART#

#### **SOLUTION 2CC**



Available in R-Series. Call Customer Service for details.

#### PL003CC-25 KEYBOARD PLATFORM

- 25" cut corner platform
- For left or right handed users

#### **AA360** ARTICULATING ARM

- 21" glide track, Lift and Lock
- 7" height adjustment (2.5" above to 4.5"



#### **SOLUTION ULTRA** GREAT FOR MULTIPLE USERS

PART #

**SOLUTION ULTRA** 

#### PL217 SWITCH & CLICK CONVERTIBLE **PLATFORM**

- Recommended for straightedge work surfaces
- For left or right handed users

#### **AA360 ARTICULATING ARM**

- 21" glide track, Lift and Lock
- 7" height adjustment (2.5" above to 4.5" below track)



#### **SOLUTION 3 UNIVERSAL FIT**

#### **PL215** SWIVEL MOUSE PLATFORM

- 18.75" platform with left or right swivelbelow mousing platform
- For left or right handed users

#### **AA360** ARTICULATING ARM

- 21" glide track, Lift and Lock
- 7" height adjustment (2.5" above to 4.5" below track)

PART #

#### **SOLUTION 3**



Available in R-Series. Call Customer Service for details.

### **COMBO SOLUTIONS**

For more information and details on the platforms and arms, please refer to pages 34-35 or visit our website at esiergo.com.







#### **SOLUTION 4** EXTENDED REACH

#### **PLMAC** MOUSE FORWARD PLATFORM

• Reversible 26.5" platform for left or right handed users

#### **AA370** ARTICULATING ARM

- 24.75" glide track, Lift and Lock
- 16" height adjustment (8" above to 8" below track)

PART #

#### **SOLUTION 4**



Available in R-Series. Call Customer Service for details.

#### **SOLUTION 5** POPULAR SPEC

#### PL216 KEYBOARD PLATFORM

- 18.75" platform with an XL swivel-below mousing platform
- For left or right handed users

#### **AA750DAT** ARTICULATING ARM

- 21.75" glide track, Lift and Lock
- 7.13" height adjustment (2.25" above to 4.88" below track)
- Dial-a-Tilt gauge

#### **SOLUTION 5**



Available in R-Series. Call Customer Service for details.

#### **SOLUTION 90 IDEAL FOR 90° CORNERS**

#### PL003CC-25 KEYBOARD PLATFORM

- 25" cut corner platform
- For left or right handed users

#### **AA355DS** ARTICULATING ARM

- 21.75" glide track, Lift and Lock
- 9.3" height adjustment (3.42" above to 5.88" below track)
- Dual swivel adjustability

PART #

#### **SOLUTION 90**



Available in R-Series. Call Customer Service for details.

#### **SOLUTION 400** FIXED MOUNT DUAL ARM

#### PL003-045 KEYBOARD PLATFORM

- Platform specifically drilled for use with the AA400
- For left or right handed users

#### **AA400** ARTICULATING ARM

- 19" height adjustment (12.5" above to 6.5" below mount)
- Fixed Mount Sit-Stand Arm

#### **SOLUTION 400**

#### SOLUTION 6CC INDUSTRY FAVORITE

#### PL003CC-27 KEYBOARD PLATFORM

- 27" cut corner platform
- For left or right handed users

#### **AA750DAT** ARTICULATING ARM

- 21.75" glide track, Lift and Lock
- 7.13" height adjustment (2.25" above to 4.88" below track)
- Dial-a-Tilt gauge

PART#

#### SOLUTION 6CC



**PLLT** 

💦 Available in R-Series. Call Customer Service for details.



#### **SOLUTION 500** RETRACTABLE DUAL ARM



#### PL003-045 KEYBOARD PLATFORM

- Platform specifically drilled for use with the AA500
- For left or right handed users

#### **AA500** ARTICULATING ARM

- 19" height adjustment (12.5" above to 6.5" below track)
- Retractable on two 23" slides
- Overall depth needed: 26"

#### **SOLUTION 500**

### **KEYBOARD PLATFORMS**

**RECTANGLE** - Rectangle platforms accommodate both the keyboard and mouse on the same level. The palm rest(s) allows for left or right-handed mousing.

**CUT CORNER -** Cut Corner platforms work well on straight edge, large radius, and corner diagonal work surfaces.

MOUSE FORWARD - Comfortably places the mousing area closer to the user.

RADIUS - Designed to complement radius corner work surfaces and position the keyboard closer to the work area.

NATURAL - Designed to accommodate Microsoft® Natural, Natural Elite, and other ergonomically designed keyboards.

**SWIVEL MOUSE -** The space-saving Swivel Mouse design allows for keyboard storage where space is limited.







#### **PL003**

**RECTANGLE** 

- For use with straight edge work surfaces
- For left or right-handed users

PART #

PL003-19

PL003-25 (SHOWN)

PL003-27



Available in R-Series. Call Customer Service for details.

### PL003CC

- For use with diagonal cut work surfaces
- For left or right-handed users

PL003CC-25 (SHOWN)

PL003CC-27



Available in R-Series. Call Customer Service for details.

#### **PL006** RADIUS

- For use on most 42" and larger radius work surfaces
- For left or right-handed users

PART #

PL006-27



Available in R-Series. Call Customer Service for details.



# 11.5" 2.5" **-** 18.75" -

XL SWIVEL - MOUSE BELOW

Provides an extra large mousing area

• Palm rest for both keying and mousing

• 18.75" platform with a swivel-below

• For left or right handed users



#### **PL215**

PART #

**PL215** 

SWIVEL - MOUSE BELOW

- · Offers a universal fit on virtually any work surface shape
- Palm rest for both keying and mousing surface(s)

Available in R-Series. Call Customer Service for details.

- 18.75" platform with a swivel-below mousing platform
- For left or right handed users

#### PART #

#### PL216

**PL216** 

surface(s)

mousing platform

Available in R-Series. Call Customer Service for details

#### **PL217** CONVERTIBLE - SWITCH & CLICK

- Reversible design; mouse platform clicks in left or right side - no tools required
- Independent tilt and swivel mousing platform
- Can be used as a mouse in line, mouse over, or mouse forward

PART #

#### **PL217**

PL217NAT

#### **ACMCLIPLG**

Clip-On Palm Rest

7"W x 2.5"D
 For use with the PL217 mouse platform



KEYBOARD SOLUTIONS

### **KEYBOARD PLATFORMS**







#### **PLMAC** MOUSE FORWARD

- For use on straightedge and 21" or larger diagonal work surfaces
- 26.5" width
- For left or right-handed users

PART #

#### **PLMAC**



Available in R-Series. Call Customer Service for details.

#### PL005CC-RT



#### • Designed for use with Natural Keyboards

- 27.25" width
- Left-handed platforms available. Please call Customer Service for details.

PART #

#### PL005CC-RT



Available in R-Series. Call Customer Service for details.

#### **PL200**

#### SLIDE-OUT MOUSE PLATFORM

- Left to right slide-out mouse tray
- 18.75" width while in closed position
- 27.75" width while in open position
- For left or right-handed users

PART #

#### **PL200**



Available in R-Series. Call Customer Service for details.

#### **ACCESSORIES**

#### PALM RESTS

• Leatherette covered Gel palm rests with threaded screw insert





#### PART #

ACRWMLG7-S	7" wide
ACRWMLG8-S	8" wide
ACRWMLG18-S	18" wide
ACRWMLG25-S	25" wide

#### NATURAL PLATFORMS



Natural Keyboard Platforms work with Microsoft® Natural<sup>™</sup>, Natural Elite<sup>™</sup>, and other similarly designed ergonomic shaped keyboards. Resting your arms, wrists, and hands in a more natural position can help you reduce pressure on sensitive areas.



### **ARTICULATING ARMS**



#### **AA260**

#### SPRING ASSISTED

- Spring assisted height adjustment
- +10°/-15° tilt adjustment and 360° rotation
- 17" glide track
- 6.25" height adjustment (1.25" above to 5" below track)
- Soft touch knob for simultaneous height and tilt adjustment

PART #

#### **AA260**



#### AA360 LIFT AND LOCK

- Lift and Lock height adjustment
- +/-15° tilt adjustment and 360° rotation
- 21" glide track
- 7" height adjustment (2.5" above to 4.5" below track)
- Positions platform flush with the work surface
- Release handle for independent tilt adjustment

PART #

#### **AA360**



### AA750DAT

#### LIFT AND LOCK DIAL-A-TILT

- Lift and Lock height adjustment
- +10°/-15° tilt adjustment and 360° rotation
- 21.75" glide track
- 7.13" height adjustment (2.25" above to 4.88" below track)
- Dial-a-Tilt indicator gauge

PART #

#### AA750DAT



#### **AA330**

#### LIFT AND LOCK WITH SHORT TRACK

- Lift and Lock height adjustment
- +/-15° tilt adjustment and 360° rotation
- 17.75" glide track (platform may not fully retract in its stored position)
- 7" height adjustment (2.5" above to 4.5"below track)
- Positions platform flush with the work surface
- Release handle for independent tilt adjustment

PART#

#### **AA330**



#### **AA370**

#### LIFT AND LOCK EXTENDED REACH

- Lift and Lock height adjustment
- +/-15° tilt adjustment and 360° rotation
- 24.75" glide track
- 16" height adjustment (8" above to 8" below track)
- Positions platform flush with the work surface
- Release handle for independent tilt adjustment

PART #

#### **AA370**



#### AA780DAT

#### LIFT AND LOCK EXTENDED REACH

- Lift and Lock height adjustment
- +10°/-15° tilt adjustment and 360° rotation
- 21.75" glide track
- 12.93" height adjustment (8.25" above to 4.68" below track)
- Dial-a-Tilt indicator gauge

PART#

#### AA780DAT



FACTORY & SHOWROOM 4030 EAST QUENTON DRIVE MESA, ARIZONA 85215

CHICAGO SHOWROOM
MERCHANDISE MART
SHOWROOM 10-100

P: 800.833.3746 info@esiergo.com esiergo.com





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