



Keyboard Solutions



Budget

Full Featured

Trackless

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Deluxe Keyboard Platforms

Designed to improve Worker Efficiency, Comfort and Health in Office Workstations!



- Ultra soft co-polymer gel wrist rest with breathable Lycra™ fabric included
- Lever Free arm extends +3" to -7¾" from top of track
- Patented Spring Assist Lift-N-Lock™ counter balancing system
- Soft touch knob for +/-15° tilt adjustment
- 7½" Neck with 21" glide storage track for deep workstations and corner applications
- Top Left: PSCPLFE21T Slimline Dual Swing Out Curved Platform, List Price \$378
- Top Center: DPPLFE21T Slimline Diagonal Platform, List Price \$378
- Top Right: PMNPLFE21T Microsoft Natural™ Platform, List Price \$374
- Bottom Left: PHPLFE21T Slimline Swing Out Mouse Tray Platform, List Price \$374
- Bottom Center: PSPLFE21T Slimline Slide Through Mouse Tray Platform, List Price \$354
- Bottom Right: PMOPLFE21T Mouse-Over Keyboard Platform, List Price \$432
- Specify "17T" in place of "21T" for 5½" neck with 17" glide storage track for shallower workstations
- All models available in "Sit to Stand" versions



Trackless Keyboard Tray and Arm Designed for Adjustable Height and Shallow Depth Workstations



Product Details

- 19.4" X 9.4" white phenolic keyboard tray with 9" swivel mousing surface
- Anti-slip pads prevent keyboard movement when typing
- Gel-feel palm rest
- Lever free (Lift-N-Lock) white mechanism with tilt and height indicators
- +10° to -15° tilt angles, 360° of swivel
- Full storage in 9 3/8" undersurface space
- Exceeds HFES & BIFMA 5th percentile seated keyboarding heights (HFES 22" BIFMA 22.6")
- The Strat Plat provides a stylish decorative finish to enhance any modern office

Pricing

Strat-Plat - List \$408



Budget Keyboard Solutions

EKBC

Economy Keyboard Combo



- Each tray is constructed from a solid MDF core (3/8" thick) covered in a 3 dimensional laminate vinyl sealed over the surface
- Economy Keyboard Arm with 17 3/4" glide track
- Spring-assisted arm, single knob controls both height and tilt adjustments
- A comfortable, molded foam wrist rest covered in a durable poly-suede fabric
- Overall tray dimensions: 18 1/2"w x 9 3/8"d
- 9" diameter swivel mouse tray can be attached to either front corner of keyboard tray
- Swivel mouse tray incorporates a molded edge guard
- A 17 7/8"w x 2"d foam wrist pad covered in a poly-suede material

Suggested List Price \$290

KBD25, KBD

Keyboard Drawer System



- Durable 3/8" thick composite phenolic laminate keyboard tray
- 14" steel drawer slides with metal ball bearings
- Lock-out feature on drawer slides ensures tray will not retract back under the work surface until pushed back in
- A comfortable and hygienic foam wrist rest covered in a soft and durable vinyl fabric
- Drawer system installs easily to underside of work surface using adjustable, L-shaped mounting brackets
- Overall dimensions: 28"w x 14"d (KBD25)
- Overall dimensions: 23"w x 14"d (KBD)
- Keyboard tray dimensions: 25"w x 10"d (KBD25)
- Keyboard tray dimensions: 20"w x 10"d (KBD)
- Edge guard material on either back corner keeps the mouse on the tray
- Drawer slides load rating is 59 1/2 lbs

Suggested List Price

- KBD25 - \$177
- KBD (not shown) - \$126

KBDSTM

Keyboard Drawer with Slide-Through Mouse Tray



- Durable 3/8" thick composite phenolic laminate keyboard tray. Mouse tray is 1/2" thick
- 14" steel drawer slides with metal ball bearings
- Lock-out feature on drawer slides ensures tray will not retract back under the work surface until pushed back in
- A comfortable and hygienic foam wrist rest covered in a soft and durable vinyl fabric
- Drawer system installs easily to underside of work surface using adjustable, L-shaped mounting brackets
- Overall dimensions: 23"w x 14"d (when mouse tray is fully retracted under the keyboard tray)
- Keyboard tray dimensions: 20"w x 10"d
- Slide-out mouse tray extends up to 6 3/4" to either side from attachment underneath keyboard tray
- Complete with mouse pad and edge guard material on back edge
- Drawer slides load rating is 59 1/2 lbs

Suggested List Price \$180



Articulating Keyboard Platforms: Recommended Applications

Where and when to specify articulating keyboard systems

90° Corners and In-Line Desks – Choose any platform you like, but be sure to measure work surface depth for 17" or 21" tracks. Longer tracks are preferred, whenever possible.



Diagonal Corners – Extended arms and 21" tracks are preferred, due to additional flexibility. Exercise care when selecting PSP slide-through or DPP rectangular platform. Swing-out or extended platform styles, are preferred.



Radius Corners – Swing-out mouse tray is preferable so that there is full access to the mouse. PSCP dual swing-out or PHP single mouse tray systems are recommended.

Shallow Worksurfaces – Choose the Strat-Plat "Trackless" keyboard platform on extremely shallow or height-adjustable work surfaces, due to obstruction by work surface support cross-member.

