



MOUSE-OVER



adjustable keyboard platforms

THE PLATFORM THAT WORKS FOR EVERYONE

The Mouse-Over™ platform provides a number of high-end features. Ideal for universal use, the ambidextrous mouse-over platform has a quick-connect feature plus tilt and swivel adjustment. For added comfort, the smooth contoured keyboard platform includes a gel palm support. Switch your mouse from right to left without any tools! The non-skid surface pads keep the keyboard stationary.

All mechanisms provide at least $-15^{\circ}/+10^{\circ}$ tilt and are available in two track lengths. The Keynetix AKP45 features One Touch adjustment for both height and tilt. The AKP75 and AKP85 arms feature a dual paddle mechanism for both height and tilt adjustment and extended reach above the worksurface. The Polaris Lift-n-Lock™ Arm AKP115 features a low profile design with a lever free mechanism for both height and tilt adjustment.

Let work
come to Life.™

Workrite
ergonomics®

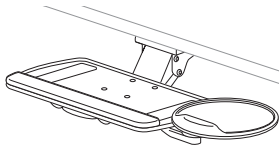


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Products listed on this page are available through GSA Contract GSA-28F-0030S SIN #711-2 (Schedule 71)



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Platform features:

- Ambidextrous swivel/tilt mouse tray with gel palm support; reposition to left or right side without tools; mouse platform tilts +/- 20°
- Comfort Plus® design is an injection molded construction providing a smooth, snag free surface, preventing interference with knees or clothing
- Rigid, lightweight design
- Upholstered wrist rest on keyboard platform, Lycra gel on mouse platform
- Non-skid surface pads keep keyboard stationary
- Available in black only

Arm Mechanism options:

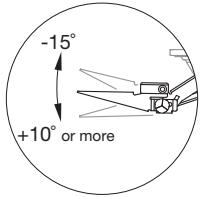
- Keynetix Arms with One Touch adjustment for both height and tilt
- Polaris Arms with Dual paddle adjustment for both height and tilt
- Keynetix AKP45 Arms with 6" of height adjustment (0" above the surface)
- Keynetix AKP75 Arms with 9½" height adjustment (2½" above work surface)
- All systems: 360° swivel; 15° +/- tilt (-15°/+10° on AKP115)
- EZ-Glide track in multiple lengths, all are 5½" wide
- Cable management system
- Steel construction with durable powder coat finish
- Surpasses ANSI/BIFMA standards
- Patented mechanism on "2KEY" preconfigured systems
- Positive tilt lock-out option available

Environmental considerations:

- LEED credit eligibility
 - Materials & Resources, MR Credit 4.1
 - Recycled content: 10% (post-consumer + ½ pre-consumer) (1 point)
 - Materials & Resources, MR Credit 4.2
 - Recycled content: 20% (post-consumer + ½ pre-consumer) (1 point)
 - Innovation and Design, ID Credits 1.1-1.4
 - Implementation of comprehensive ergonomic program (1-4 points)



Upholstered wrist rest for keying comfort



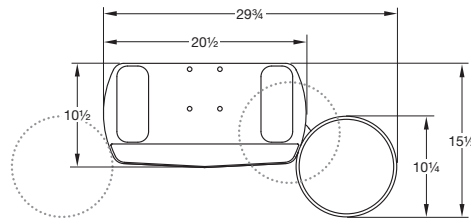
Tilt range meets ANSI/BIFMA standards



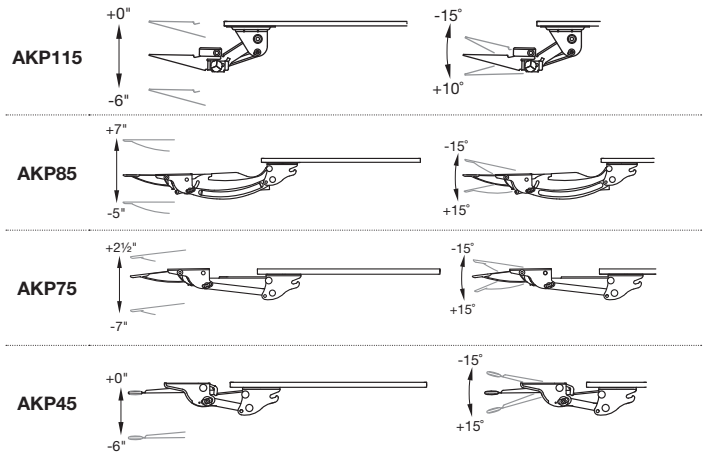
Generous mousing surface quickly slides into position

Arm Mechanism	Track Length	Model #	Weight	LEED ♻️ %
Polaris AKP115	18"	PLP-1	14	20
	21"	PLP-3	14	21
Keynetix AKP85	21"	2STS-5	18	23
	24"	2STS-55	18	23
Keynetix AKP75	21"	2KEY-1	16	22
	24"	2KEY-3	16	22
Keynetix AKP45	18"	KEY-1	15	22
	21"	KEY-28	15	22

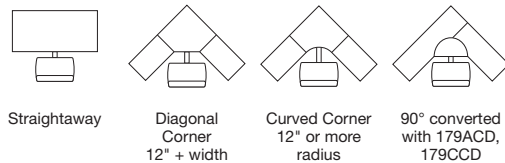
Dimensions



Arm Range



Desk Compatibility



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