

# Freestyle<sup>2</sup>

CONVERTIBLE KEYBOARD

**KINESIS**  
COMPUTER ERGONOMICS

For PC

## The Innovation Continues



### DRAMATICALLY THINNER PROFILE



### PROVEN DESIGN REDUCES MAJOR ERGONOMIC RISKS

*Freestyle<sup>2</sup>*

- Reduces ulnar deviation
- Reduces pronation when used with an accessory kit
- Reduces wrist extension
- Reduces over-reach for any pointing device
- Reduces excessive force with low-force keys
- Reduces excessive repetition with driverless hot keys



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Freestyle<sup>2</sup><sup>TM</sup>

## Two Keyboards in One. Use for both office and travel.

### your comfort . . .

- The only keyboard that adjusts to each individual's unique body type from petite to large frame.
- Infinitely variable splay using pivot tether.
- Offers up to 9 inches of complete separation.



A flexible pivot tether connects both modules allowing an infinite range of splay and greatly reducing ulnar deviation.

### your style . . .

- Sleek, low profile design offers zero degree slope from front to back, reducing wrist extension.
- Narrow footprint allows close placement of any pointing device reducing over-reach.



The narrow footprint of only 15 3/8 inches wide provides for close placement of any pointing device, reducing over-reach issues.

### your choice . . .

- Dramatically thinner design, suitable for both office and travel.
- Optional, interchangeable accessories satisfy diverse user needs and allow organizations to standardize on a single-source solution.

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what an ergonomic keyboard should be . . .

# Multiple configurations in one modular product.

# Freestyle<sup>2</sup>

Simple, sturdy adjustment mechanisms. Intuitive to configure and use. Three optional accessories provide adjustable lateral tilt to reduce forearm pronation. Choose features with or without integrated palm supports, tent settings of 5, 10 and 15 degrees or more progressive settings between 20 and 90 degrees.



## VIP3™ Accessory

### V-lifter and Integrated Palm Supports.

- Attach easily to Freestyle2 Keyboard.
- Allows quick, reproducible slope settings of 5, 10 and 15 degrees.
- Ideal replacement for other complicated, unstable or hard-to-tent keyboards.
- Integrated, padded palm supports keep wrists neutral at rest.
- Use with or without pivot tether for greater separation.
- Provides a highly stable typing platform with no “bounce.”
- For individuals that require tenting, variable splay and/or separation with integrated palm supports.
- Freestyle2 keyboard sold separately.



## V3™ Accessory

- Unlike the VIP3, the V3 does not use palm supports.
- The V3 V-lifters quickly and easily alternate the slope of the keyboard from 5, 10 and 15 degrees.
- Use with or without pivot tether for greater separation.
- For individuals that require tenting, variable splay and/or separation without integrated palm supports.
- Freestyle2 keyboard sold separately.

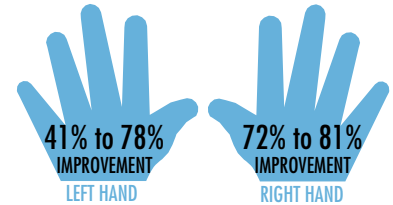
## Ascent™ Accessory

- Two multi-angle tenting modules attach to underside of keying modules. Includes a linking plate which may be used to connect keying modules. Sturdy steel construction.
- Tenting angles may be independently set for each keying module 20 to 90 degrees, in 10 degree increments.
- Can be used in conjunction with the optional Freestyle2 palm supports, 20, 30 and 40 degree ranges.
- Freestyle2 keyboard sold separately.

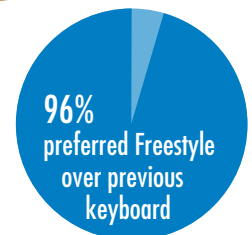
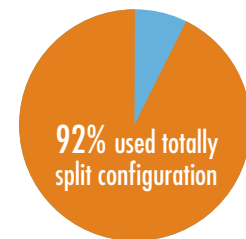


## Atlas Ergonomics Research Study Findings

Participants showed dramatic improvement in reducing ulnar deviation for all body types.



No loss of performance was measured by subjects with Freestyle using quantitative data logging. Subjects reported **higher productivity** using the Freestyle (99% confidence level).



48% of subjects used some level of keyboard tenting with the snap-on, two-angle tenting (VIP) accessory.

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# Freestyle<sup>2</sup>

## CONVERTIBLE KEYBOARD

**Freestyle<sup>2</sup>™ for PC - black . . . . . KB800PB-us**

Length: 15 3/8" Depth: 7 1/8" Max Height: 7/8" Weight 2 lbs

- Requires available USB port
- Compatible with Windows and Linux\*

**Freestyle<sup>2</sup> for PC, 20 inch separation - black . . . . . KB800PB-us-20**

- Provides 20 inches of complete separation
- Same features as standard version

**VIP3™ Accessory - black . . . . . AC820-blk**

1 set of right and left V-lifters, 1 set of right and left integrated palm supports, 1 set of replaceable, padded palm pads. Max Height at 15 degree slope: 2 7/8"; at 10 degree slope: 2 1/8"; at 5 degree slope: 1 1/2" Weight: 1/2 lb

**Freestyle<sup>2</sup> keyboard for PC with VIP3 Accessory Installed - black . . . . . KB820PB-us**

**V3™ Accessory - black . . . . . AC730-blk**

One set of right and left V3 lifters. Max Height at 15 degree slope: 2 7/8"; at 10 degree slope: 2 1/8"; at 5 degree slope: 1 1/2" Weight: 2.68 oz.

**Freestyle<sup>2</sup> keyboard for PC with V3 Accessory Installed - black . . . . . KB830PB-us**

**Ascent™ Accessory - black . . . . . AC740-blk**

One set of right and left tenting modules and linking plate. Weight: 4 lbs.

**Palm Supports (1 pair) - black . . . . . AC806PS-blk**

Palm supports attach easily to the front edge of the Freestyle<sup>2</sup> keyboard, promoting neutral wrist posture. Palm pads included. Weight: 5.76 oz.

**Freestyle<sup>2</sup> Numeric Keypad for PC - black . . . . . AC800HPB-us**

The Freestyle<sup>2</sup> Numeric Keypad matches the low-profile design of the Freestyle<sup>2</sup> keyboard. The integrated 2.0 USB hub enables you to easily connect other USB devices. Utilizes same low-force Freestyle<sup>2</sup> key switches. Weight: 1/2 lb.

**Low-Force Numeric Keypad for PC - black . . . . . AC210USB-blk**

The Low-Force Numeric Keypad allows users flexibility in positioning the keypad to the right or left of the keyboard. The integrated 2-port USB 2.0 hub enables you to easily connect other USB devices. Low-force, tactile mechanical key switches add to both comfort and operating life.

**Replacement Palm Pads (1 pair) - black . . . . . AC700PP-blk**

Replacement palm pads for the Freestyle<sup>2</sup> palm supports.

**Warranty**

Two year limited warranty on keyboards & accessories.

\* Hot keys are designed for Windows and may not be supported by Linux systems.

If you have questions about hot keys, contact Kinesis Technical Support (tech@kinesis.com).

Features and specifications subject to change without notice.

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