

Freestyle™

CONVERTIBLE KEYBOARD

KINESIS
COMPUTER ERGONOMICS

For PC



The new **Freestyle Solo™** convertible is a revolutionary breakthrough in computer keyboard design. Created with input from ergonomists and health professionals, the Freestyle is the first keyboard that allows users to *personalize* their adjustments, adapting to the specific needs of each individual, while providing a stylish accent to any workstation.



Sleek, low profile design.

Your Comfort . . . Offers infinitely variable splay. Additionally, by removing the Pivot Tether™ the left and right keying modules can be disconnected from each other offering eight inches of complete separation. Perfect for individual needs ranging from a narrow footprint to complete separation. Also available is a custom version offering up to 20 inches of separation.

Your Style . . . With a sleek, low-profile design the Freestyle Solo has a zero degree slope which minimizes the height, effectively creating negative slope and reducing wrist extension. At only 15 3/8" wide the Freestyle Solo creates a narrow footprint. This reduces over-reach issues by allowing closer placement of any pointing device.

Your Choice . . . The Freestyle offers a variety of optional, interchangeable accessories providing features never before available from a single keyboard. This modular design satisfies diverse user needs and allows organizations to standardize on a single-source solution.

www.kinesis.com



Privately-held Kinesis® Corporation, founded in 1991 and located in Bothell, Washington, is a leading force in bringing the science of ergonomics to mainstream computer keyboards and input devices. Kinesis has a rich history of pioneering innovation, beginning with the release of the first commercial ergonomic computer keyboard in the U.S. in 1992.

Today, Kinesis still embodies the spirit of innovation and brings 45 years of combined experience to the design of novel products which improve comfort and productivity for computer users.

Kinesis also serves as a one-stop shop for a variety of computer ergonomic products, providing solutions direct to consumers and to corporations. Through our family of resellers or direct purchases from Kinesis, you can count on value, innovation, and service.

Copyright 2008, Kinesis Corporation. All rights reserved. U.S. and International patents pending. Specifications subject to change without notice. Kinesis is a registered trademark and Freestyle, Freestyle Solo, Freestyle Incline, Freestyle VIP, Freestyle V3, Freestyle Ascent and Pivot Tether are trademarks of Kinesis Corporation. Windows, Macintosh, and Sun are trademarks of Microsoft Corporation, Apple Corporation, and Sun Microsystems, respectively. Kinesis keyboards should be used in accordance with established ergonomic guidelines. Because of the complex set of factors believed to contribute to computer-related injuries, Kinesis can make no warranty that its products alone prevent or cure any physical ailment.

Featuring simple, sturdy adjustment mechanisms, the Freestyle is intuitive to configure and use. Interchangeable accessories provide features never before available from just one keyboard design.

Multiple configurations in one modular product.

Four optional accessory packages can be purchased to provide additional capabilities. These configurations allow the user to choose features that offer complete separation, adjustable front splay, adjustable or fixed tenting, with or without integrated and removable padded palm supports.



Freestyle Incline™ Accessory

- 10 degrees fixed tenting of keying modules.
- Adjustable splay (up to 30 degrees).
- Keying modules can be locked at any given splay angle.
- Padded palm supports.
- Ideal replacement for fixed split and tented keyboards such as the Microsoft Natural.
- Solo keyboard sold separately.



Freestyle VIP™ Accessory

- V-lifter and Integrated Palm Supports.
- Attach easily to Solo Keyboard.
- Allows quick, reproducible slope settings of 10 and 15 degrees.
- Ideal replacement for other complicated, unstable or hard-to-tent keyboards.
- Integrated, padded palm supports keep wrists neutral while resting.
- Use with or without the 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.
- Solo keyboard sold separately.

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Freestyle V3™ Accessory

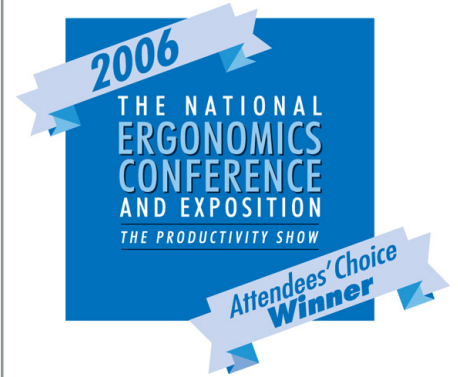
- The V3 quickly and easily alternates the slope of the keyboard from 5, 10 & 15 degrees.
- Unlike the VIP, the V3 does not require the installation of palm supports prior to use.
- Use with or without the pivot tether for greater separation.
- For individuals that require tenting, variable splay and/or separation without integrated palm supports.
- Solo keyboard sold separately.



Freestyle Ascent™ Accessory

- Two multi-angle tenting modules attach to the underside of the keying modules, plus a linking plate which may be used to connect the two keying modules.
- Tenting angles may be independently set for each keying module in the range of 20 to 90 degrees, in 10 degree increments.
- Can be used in conjunction with the optional Freestyle padded palm supports, most aptly suited for the lower tent settings of 20, 30, and 40 degrees.
- Solo keyboard sold separately.

what an ergonomic keyboard should be ...



"... I really would recommend it to anyone who is looking to help with their RSI/CTS from keyboard use."

Jacob Thomason
MacMod.com

"I'm going to "officially" endorse a product that I use, and love to use: Kinesis Freestyle USB Keyboard is hands-down the best keyboard I've ever used. I've had the keyboard for about 6 months now and I'm 95% satisfied with it."

R. Rose
Computer Programmer

"I recommend the Freestyle keyboard because it is adaptable in addressing specific injuries and body types."

Leah Darrow-Stano
Occupational Therapist

Please visit our website:
www.kinesis.com/press.htm to read more from our customers about their experience using Kinesis keyboards.

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Freestyle™ Solo for PC - black KB700PB-us

Length: 15 3/8" Depth: 7 1/4" Max Height: 1 3/16" Weight: 2 lbs 3 oz.

- Requires available USB port
- Compatible with Windows XP & Vista systems as well as Sun* and Linux*

Incline™ Accessory - black AC710-blk

Max Height: 2 7/8" Max Depth: 10 1/16" Weight: 1 lb 2 oz.

VIP™ Accessory - black AC720-blk

1 set of right and left V-lifters, 1 set of right and left integrated palm supports, 1 set of replaceable palm pads.
Max Height at 15 degree slope: 3 1/16" Max Height at 10 degree slope: 2 1/2" Weight: 1/2 lb.

V3™ Accessory - black AC730-blk

Max Height at 15 degree slope: 3 1/8" Max Height at 10 degree slope: 2 1/2"
Max Height at 5 degree slope: 1 7/8 inches Weight: 1/2 lb.

Ascent™ Accessory - black AC740-blk

Weight: 4 lbs. Refer to www.kinesis.com/freestyle-ascent-features.htm for more information.

Palm Supports (1 pair) - black AC706PS-blk

Palm supports attach easily to the front edge of the Solo keyboard, promoting neutral wrist posture.
Palm pads included.

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 1.1 hub enables you to easily connect other USB devices. Low force, tactile mechanical key switches add to both comfort and operating life.

Warranty

Solo Keyboard - two year limited warranty.
Freestyle Accessories - one year limited warranty.

* Hot keys are designed for Windows and may not be supported by Sun or Linux systems.
If you have questions about hot keys, contact Kinesis Technical Support (tech@kinesis.com).
Macintosh model also available.

Features and specifications subject to change without notice.



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