

# USB Contoured Keyboard™ Family

MPC™ technology  
- The only Mac/PC  
configurable keyboard



Advantage™ Pro

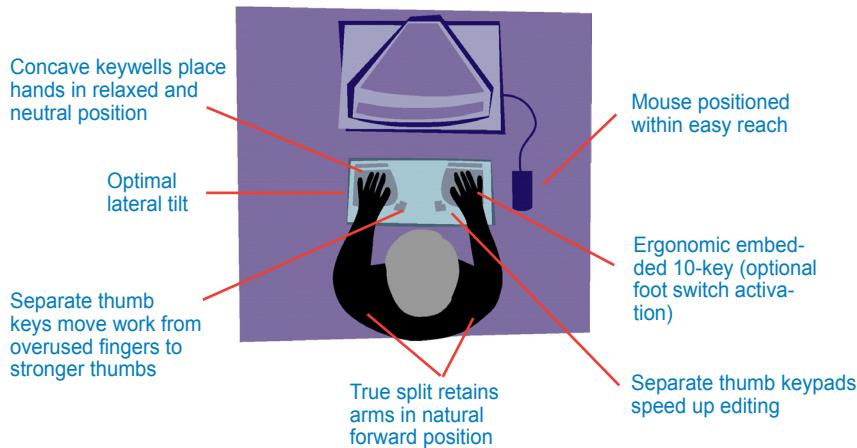
## A more Comfortable & Productive Design...

The Kinesis® Contoured Keyboard family is based on a unique, patented design that minimizes the pain and strain typists experience from heavy use of conventional computer keyboards. Yet productivity is greater than with any other keyboard, leading to its popularity with intensive typists everywhere.

This ergonomic design resulted from almost two years of research and testing and has proven itself in more than ten years of commercial use. Kinesis contoured keyboards are prescribed by physicians and placed by therapists dealing with keyboard-related overuse injuries.

## THE KINESIS CONTOURED KEYBOARD

Symmetrical alignment of body, keyboard, and monitor



## THE ALTERNATIVE

Awkward alignment of user, keyboard, mouse, and monitor



## Keyboard Models...

### The Advantage™ USB

(KB500USB-blk, KB500USB-wht, KB500USB/QD-blk)

- Available in Black or White.
- Integrated 2-port USB hub.
- Instantly configure between Mac, Windows and non-Windows PC operating environments. Extra keycaps included.
- On-board programmability to reduce strain and repetitive typing (unlimited remapping: 24, 36, or 48 macros up to 56 characters).
- QWERTY/Dvorak switchable.
- Dual legends (QWERTY/Dvorak) available on QD™ model. Available in black only.
- Supports up to three single action or one triple action foot switch.

### The Advantage™ Pro USB

(KB510USB-met)

#### Special Features Include

- Custom metallic glossy finish with black keys.
- Single action foot switch included.
- Memory locking switch protects users or managers against accidental or unauthorized programming of the keyboard.
- Second memory chip for longer macros (up to 140 characters).



Where unbelievable  
productivity and comfort  
go hand in hand!

# Advantage™ USB Contoured Keyboards



Advantage-White



Advantage-Black



Advantage Pro-Metallic

## Specifications

### Included Accessories

- Palm pads
- User's Manual
- Adaptation materials

### Compatibility

- Available USB port
- Mac USB systems: OS 8.6 and higher
- Windows 98 and higher
- Other operating systems that support USB
- No special drivers required

### Dimensions

- Height: 3"
- Width: 16.5"
- Depth front-to-back: 8"
- Frontal slope: 10°
- Lateral tilt: ~20°

### Mechanical Key Switches

- Tactile, silent/click selectable
- Operating force: 1.59oz
- Pre-travel: .083 in.
- Travel: .160 in.
- Life: 50 million operations

### Warranty, Upgrades & Technical Support

- Two-year limited warranty on keyboards.
- Any recent model can be upgraded to another. Upgrades performed at the Kinesis factory with two-day turnaround. Some models can be field upgraded (please inquire).
- Technical support is free except for normal long distance charges.

## Selected Accessories

**Foot Switches** All contoured keyboards accept single (FS005RJ11) or triple (FS005TAF) action foot switches. Ideal for 10-key work. First foot switch action activates the 10-key until it is released. The second and third foot switch actions serve as an extra "Shift" key and performs a keypad "Enter". Programmable keyboards allow foot switches to produce any key action or macro.

**Solution™ Platform Systems** The *Solution* platform system incorporates an elegant, ultra thin keyboard tray (26 or 30 inch tray lengths) attached to a 17 inch or 22 inch fully adjustable arm. The platform slides on a ball bearing track and stores conveniently underneath desk when not in use. Compatible with both Kinesis and other ergonomic keyboards.

**Smart Cat Pro™, Smart Cat™ & Easy Cat™** These touchpad pointing devices fit perfectly on the center top portion of contoured keyboards. This is a convenient alternative to locating the touchpad to either side of the keyboard. Available for both USB & PS/2 systems.

**The Evoluent™ VerticalMouse™** The VerticalMouse has a patented shape that supports your hand in a relaxed handshake position requiring no adaptation period. The design eliminates the muscle tension created in the forearm, neck, and shoulder by other mice. Both right (PD8EVOL3-RS) and left handed (PD8EVOL-L) versions available including a new wireless right hand version (PD8EVOL3-WRS).



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\*Features & specifications subject to change without notice.