

# Kinesis® Freestyle®2 Numeric Keypad (AC800HPB) for PC

## Getting Started

The Freestyle2 numeric keypad has the same look and low-force quiet keys as the Freestyle2 keyboard, and offers some unique productivity-enhancing key actions as well. Two high-speed USB ports add even more value.

## Compatibility

This keypad will operate on virtually any PC with an available USB port. No drivers are required, so you can get started immediately by just plugging it in to your computer (the first time you do this, the computer should already be running).

## Health Caution

Improper or excessive keying may contribute to painful and permanent injuries. Read the Health and Safety details on the bottom label of the keypad. If you experience pain, weakness, numbness, or tingling while or after using your computer, consult a qualified health professional for advice.

## Special keys

While most of the keys are exactly what you would expect on a numeric keypad, there are several special key actions at the top which offer increased convenience and productivity plus reduced repetitive motions. Tab, Backspace and Equals (=) are active by default, but you can toggle the Fn key (the Fn LED will illuminate) to turn on the driverless hot keys for cut, copy, and paste. No other key actions change when Fn is toggled, so you may leave Fn on continuously if you wish, or toggle back and forth as your tasks change.

## LEDs

The blue LEDs in the upper right corner of the keypad include the normal Num Lock plus an Fn LED. When the Fn LED is illuminated, the Fn layer is active. The Fn LED is also on when the computer is in sleep mode.

## USB 2.0 Ports

Two USB 2.0 ports located at the back of the keypad enable connection of a mouse as well as a high-speed peripheral such as a digital camera or printer.

## Warranty

A two-year warranty applies to the original purchaser of the keypad. For details visit:

<https://kinesis-ergo.com/support/warranty/>.

## Technical Support

Contact Kinesis Technical Support by submitting an online trouble ticket available here:

<https://kinesis-ergo.com/support/contact-a-technician/>. Please be prepared to provide the serial number of your keypad, your purchase date, the computer model, and the operating system of your computer, as well as the details of your question or problem.

## Regulatory information

### FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Warning: To assure continued FCC compliance, the user must use only shielded interfacing cables when connecting to computer or peripheral. Also, any unauthorized changes or modifications to this equipment would void the users authority to operate.

### INDUSTRY CANADA COMPLIANCE STATEMENT

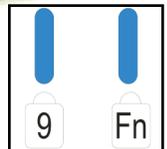
This Class B digital apparatus meets all requirements of the Canadian Interference-causing Equipment Regulations. Cet Appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

## Trademarks

Kinesis and Freestyle are registered trademarks and Freestyle2 is a trademark of Kinesis Corporation.

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LEDs



Two USB 2.0

