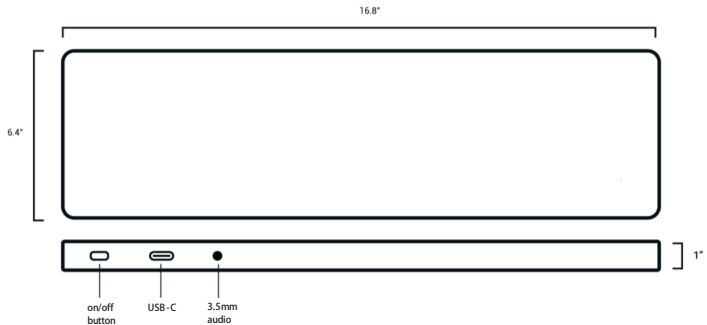




SPECS

PRODUCT SPECS		TECHNICAL	
▶ Model Number:	HCI-HealthKey	▶ Compatibility:	Microsoft Windows Operating System Android 2.2 or higher, iOS 5 or higher, Max OSX 10.10 or higher, Chrome OS
▶ Color:	White		
▶ Dimensions:	16.8" x 6.4" x 1"	▶ Construction:	ABS Plastic Case; Tempered Glass Touch Type Surface; LED Backlight
▶ Weight:	1.95 lbs.		
▶ Shipping Weight:	4lbs.	▶ Key Layout:	104 Key US English + Audio Visual Controls
PACKING LIST		▶ Environmental:	IP67 (Splash and Water proof to 3M) Dishwasher Safe
▶ Cable	USB-C to USB-A 2.0 Cable		
▶ Documentation:	Quick User Manual	LED INDICATOR	
WIRELESS CONNECTIONS		▶ Types:	Power On, Battery Level, Bluetooth Channel (3x), USB Wired, MousePad 1, MousePad 2, Clean Counter Exceeded, (Setpoint 1,000 - 1,000,000) Audible Feedback (Beep), Haptic Feedback, Bluetooth Audio Enabled
▶ Connection 1:	Channel 1, 2 & 3: USB Receiver (Included Dongle paired with Channel 1)		
▶ Connection 2:	Channel 1, 2 & 3: Bluetooth Smart (HID Profile)		
WIRELESS ENCRYPTION		WARRANTY	
▶ Type:	Bluetooth Audio & 128 bit AES	▶ 90 days parts/labor	Yes
BATTERY			
▶ Charging:	Rechargeable 4000mah Built-In		
▶ Battery Life:	10 days		

Packing List

- Health-Key Keyboard
- USB-C to USB-A 2.0 Cable

- Quick User Manual

Let’s Start

The Health-Key arrives to you fully charged and ready to go. The Health-Key keyboard can be connected any of 3 ways (USB Cable, or Bluetooth).

- **USB Cable (Cable included):** If deploying by USB cable, just plug it in, press the “USB” key, (), and start typing. Connection is confirmed by the LED indicator.
- **Wireless Dongle (Dongle included):** If connecting wirelessly, you must choose between and Bluetooth wireless. The Health-Key “Device 1” is pre-programmed for the included Dongle. Just plug in the Dongle to any USB port on your TV, PC or other devices; press the “Device 1” key (), and start typing. Connection is confirmed by the LED indicator.
- The Health-Key keyboard has 3 built-in Bluetooth channels. To connect the keyboard to a Bluetooth device, please view the Instruction Manual here:

Where’s the Touchpad:

- Uniquely, the Health-Key keyboard has 2 Touchpads built-in. BOTH the Alphabetic area and the Numeric area are Touchpads.
- To enable the alphabetic area touchpad, press the button marked: 

- To enable the numeric area touchpad, press the button marked: 

Sleep mode

- To maximize battery life, Health-Key keyboard will enter sleep mode after 10 minutes of not being in use.
- The keyboard will awake from sleep mode by gesturing left or right on the “Slide to Wake” area.



Charging Keyboard

- Plug the USB cable (included) into the USB Type C port and then into the USB outlet.
- The Charging LED will illuminate red during charging. The battery is fully charged once the battery LED light turns green.
- The keyboard takes approximately 4 hours to be fully charged.

Bluetooth Audio

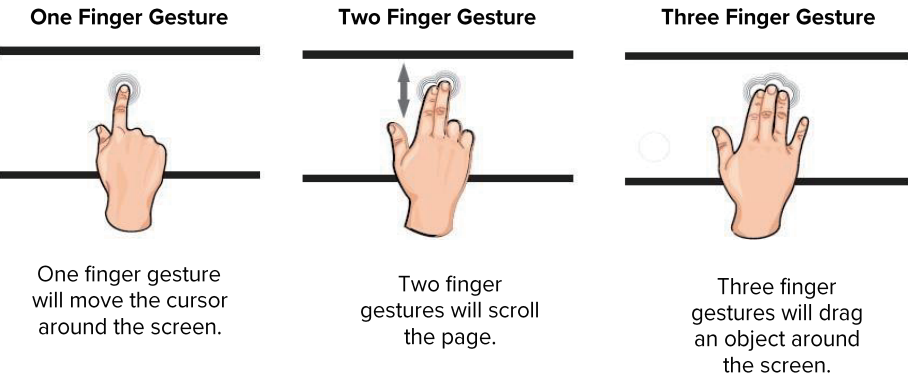
- Press Bluetooth audio key  : enter Bluetooth paring mode, then LED light will flash.
- Select paring name “Health-Key Audio” in your device to connect. The LED light will remain illuminated after connected.

Cleaning

- To start cleaning the keyboard press  for 5 seconds. This will pause the keyboard and prevent unwanted typing during cleaning.
- The Health-Key Keyboard has a featured built-in that will notify the user on when the device needs to be cleaned. This is dependent on the amount of maximum touches the user sets up for the keyboard.
- Download the Health-Key Cleaning Software here:

Touchpad Gestures

The Health-Key Keyboard Touchpad areas support multi-finger gestures as below:



Backlight:

The Health-Key has a built in white backlight for keyboard usage in the dark. To turn on the backlight press the  key; press again to turn off.

Battery Reminder

- **60%-100%:** Green LED light on
- **20%-60%:** Yellow LED light on,
- **Less than 20%:** Red LED flash.

FCC 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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.