SKINNY Keyboard Case for iPad 2

User Manual

SKINNY Keyboard Case for iPad® 2

The world's slimmest iPad 2 case with built-in keyboard.

Slim, light, and incredibly convenient.

Protection and productivity in one stunning design.

The perfect companion to iPad simplicity.

Special surface adds texture to keys, enhancing your typing experience.

Type without losing half your screen to a virtual keyboard.

Battery lasts two weeks (six-weeks on standby).

Speed keys for home, volume, music, and keypad sounds.

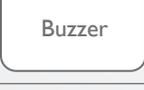iPad automatically turns on / off when you open and close the case.

Technical Information

- Dimensions: 9.6" x 7.7" x 0.6" (245 mm x 195 mm x 15 mm)
  (iPad 2 + 0.24" (6 mm) in thickness)

- Weight: 10.4 oz (323 g)

- Wireless: Bluetooth V 2.0 standard

- Battery capacity: 410 mAh

- Battery working time: 68 hours

- Battery standby time: 45 days

- Operating temperature: 32° to 95° F (0° to 35° C)

- Non-operating temperature: -4° to 113° F (-20° to 45° C)

- Relative humidity: 5% to 95% non-condensing

- Maximum non-pressurized operating altitude: 10,000 feet
  (3000 m)

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Legend

Speed Keys

⌂	**Home**	Return to iPad home screen
▶▶	**Rewind**	Go to previous track
▶❚❚	**Play / Pause**	Start or stop current track
◀◀	**Forward**	Go to next track
◀	**Mute**	Silent mode
◀)	**Volume Down**	Decrease volume
◀))	**Volume Up**	Increase volume
⊕	**Globe**	Switch between international & local keyboard
⌨	**Virtual Keyboard**	Display iPad 2 keyboard on screen
Buzzer	**Buzzer**	Turn keypad sound on / off
Connect ((•))	**Bluetooth Connection**	Connect keyboard to iPad
Symbol	**Symbol**	When selecting parentheses, symbols and arrow keys

Light Indicators

Low Battery
Flashes Slowly: Low Battery
(20% charge).

Connectivity
Flashes Quickly: Pairing
Flashes Slowly: Connected

A/S
Caps / Symbol Lock
Light On: 'Caps Lock' On
Flashes Quickly: 'Symbol' On

Charging
Light On: Charging
Light Off: Fully charged

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Charging your Skinny Keyboard Case

- To charge, plug the USB cable into the keyboard's USB port and the other end into a powered USB port such as on a computer or charger.

- The charging light will turn on during charging and turn off once it is fully charged. Charging takes approximately 2 hours.

- Charge the keyboard after opening the package and before initial use.

- Once fully charged, the keyboard has a battery life of **68** hours when in continuous use. The battery life is **45** days if left on standby.

- The low battery indicator light will flash slowly when the battery is low.

Note: The keyboard and iPad must be charged separately.

Connecting your keyboard

1. Turn on Bluetooth on your iPad 2.
   Select Settings > General > Bluetooth > On

2. Turn on the Bluetooth keyboard by sliding the power switch. You will hear 2 beeps.

3. Press and hold the [Connect ((•))] button for 3 seconds. You will hear 3 beeps.

4. "Archetype" will show on screen as an available bluetooth device.

5. Select "Archetype" and a four-digit code will show.

6. Type the four-digit code using the Bluetooth keyboard and press [Return].

7. Your keyboard and iPad 2 should automatically connect.

Note:
• You only need to pair the bluetooth keyboard to your iPad 2 once.
• Keyboard automatically sleeps 5 minutes after the case has been closed.

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what should I do if

Q1: I want to unpair the keyboard from my iPad 2.

Go to iPad 2:

Select Settings > General > Bluetooth > Archetype > Forget this Device.

Q2: I want to pair the keyboard with another device.

You have to first unpair the keyboard from your iPad 2. Establish pairing with other devices separately following the steps provided.

Note: The keyboard will work with all Apple products that have Bluetooth.

Q3: I want to insert symbols and the use arrow keys (highlighted in blue).

Press the [Symbol] button.
To deactivate, simply press the [Symbol] button again.

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1 Year Limited Warranty

Hatch & Co offers a 1 year limited warranty on all Skinny Keyboard Cases. In all warranty cases, please contact the dealer where you purchased the product from first. For contact details of our Customer Service Center please see the "Contact" page on our website at **www.hatchnco.com.**

How to dispose Skinny at the end of product life?

1. Insert a screwdriver between the top of the keyboard and the metal case at the top or bottom.
2. Pry up the top of the keyboard and remove it completely.
3. Turn the top over and remove the battery.
4. Separate the battery from the circuit board.
5. Dispose of the battery in a safe manner in accordance with local laws. Recycle the remaining keyboard parts according to the material type.

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START SOMETHING

The circuit between the EUT and PCB is the communication channel between keyboard and its processor, which does not physically connect to iPad nor emit any radio signal.

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: 1. Reorient or relocate the receiving antenna. 2. Increase the separation between the equipment and receiver. 3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. 4. Consult the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Visit www.hatchnco.com for more information.