

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).

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.

Declaration of Conformity

Hereby, Wagons Digital Co., Ltd. declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

IC Statement

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French: "

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."



ZAGG® folio™

A STATE OF THE ART TABLET ACCESSORY → FOR IPAD® 2

www.ZAGG.com/zaggfolio/faq

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 iPad® 2 and Apple® are registered trademarks of Apple, Inc.   

ZAGG, invisibleSHIELD, invisibleSHIELD with design, and ZAGGfolio, are trademarks or registered trademarks of ZAGG, Inc.

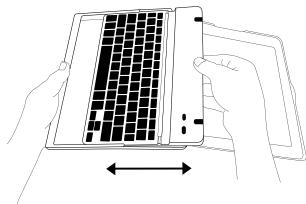
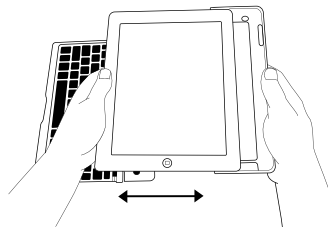
Inserting/Removing the iPad® 2 and Keyboard

To insert the iPad®, have keyboard on the left with iPad® home button facing you and slide the iPad® in and to the right.

To remove the iPad®, pull the left side while pushing the iPad® lock button to avoid catching.

To remove the keyboard pull to the right.

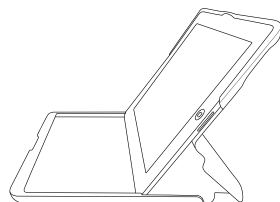
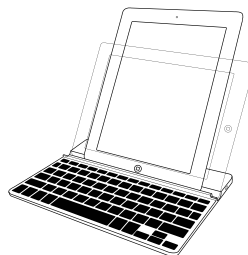
To insert the keyboard, align and slide to the left.



Positioning

Place the iPad® into the central groove and lean back. When not in the ZAGGfolio™, iPad® can be used in both portrait and landscape mode.

When the iPad® is in the ZAGGfolio without the keyboard, align with keyboard side and lean back.



Powering on and pairing your keyboard

The Bluetooth™ keyboard should only need to pair to your iPad® once as follows:

1. On the keyboard, slide the power switch on. The status light illuminates for four seconds, and then it turns off.
2. On the iPad® 2 select Settings > General > Bluetooth > On.

3. Press the Connect button on the keyboard to make the it discoverable. The status light flashes on keyboard and the iPad® displays “ZAGG Keyboard” as an available device.
4. Select “ZAGG Keyboard” on the iPad®. The iPad® will display a unique code.
5. Type the code using the keyboard and press Enter. The keyboard is now paired to the iPad®.

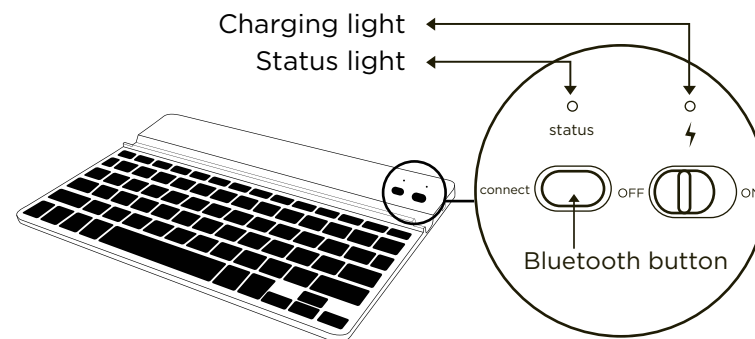
Lights and buttons

Charging light:

Turns on when charging and turns off when fully charged

Status light:

1. Flashes when the battery is low (there's about a 20% charge and two to four days of use remaining)
2. Flashes when pairing
3. Lights briefly when you turn on the keyboard, and then turns off



Battery
















The ZAGGfolio uses a long-life, rechargeable battery that gives you several weeks of normal use. The keyboard goes into sleep mode if it's left on and not being used. Press any key and wait a second or two to bring the keyboard out of sleep mode.

The lithium-polymer battery in the keyboard has no memory effect and may be charged when ever you wish.

When not in use for a prolonged period, we recommend that you turn off the keyboard to lengthen the battery life.

Special function keys

The ZAGGfolio has special function keys to give you more control of your iPad®.

-  **Home** Displays the iPad® home screen
-  **Search** Displays the iPad® search screen
-  **Slide-Show** Plays a slide-show of saved pictures
-  **Keyboard Hide/Show** Hides or shows iPad® on-screen keyboard
-  **Cut** Cuts selected text to clipboard
-  **Copy** Copies selected text to clipboard
-  **Paste** Pastes clipboard content in selected field
-  **Previous Track** Skips to previous track on current playlist
-  **Play/Pause** Starts or stops current playlist
-  **Next Track** Skips to the next track on the current playlist
-  **Mute** Mutes iPad® audio
-  **Volume Down** Decreases iPad® volume
-  **Volume Up** Increases iPad® volume
-  **Lock** Activates and deactivates sleep mode on iPad®
-  **International Keyboard** Toggles between international keyboards (if selected in iPad settings)

Charge the ZAGGfolio

Plug the micro-USB cable into the micro-USB port on the keyboard. Plug the other end of the cable into a powered USB port on a computer, your iPad® wall charger, or any other USB compatible charger.

Frequently asked questions answered at www.ZAGG.com/zaggfolio/faq

ZAGG®folio™

A STATE OF THE ART → FOR iPad® 2
TABLET ACCESSORY

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Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of FCC RF Rules. Operation is subject to the following two conditions:

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- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

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ZAGG[®]folio[™]

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TABLET ACCESSORY → FOR IPAD[®] 2

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