

# ***hipstreet***<sup>®</sup>

## **IPAD5KBCS User Manual**



## **Bluetooth Multimedia Keyboard for iPad Air**

Thank you for your purchase of this Hipstreet Bluetooth Multimedia Keyboard Case for iPad, and we hope you enjoy using it. Please visit our website at [www.hipstreet.com](http://www.hipstreet.com).

Please ensure that you fully read and understand the information within this instruction manual prior to using your product. It is advised that you keep this instruction manual in a safe place for future reference. We sincerely hope that this high quality product offers you endless hours of entertainment.

### **Important safety precautions**

Always follow these basic safety precautions when using your keyboard. This will reduce the risk of product damage and personal injury.

- Do not disassemble, repair or modify the keyboard by yourself. Refer servicing to qualified personnel.
- Do not dispose of the keyboard in extreme heat to avoid explosion.
- Keep the keyboard away from direct sunlight or heat source.
- Do not expose the unit to rain or moisture to avoid any malfunction.
- Do not use the keyboard in a rather dry environment to avoid static.
- Never apply heavy impact on the keyboard like dropping it or placing it on a magnet.
- Clean only with a dry cloth. Make sure the keyboard is turned off before cleaning. Do not use liquid cleanser.

## **FCC WARNING:**

This device 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.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class C 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### **IC Warning:**

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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES–003 and RSS–210

### **Charging your keyboard case**

Using the provided USB cable, plug the mini USB end into the side of the keyboard case. Plug the other end into a powered USB port on a computer. While charging, the Charge indicator light will illuminate red in colour. Once charging is complete the indicator light will turn off.

Note: If the Charge light is blinking while the keyboard case is in use, it is indicating that the power level is low and will need to charge.

### **Power on the keyboard case and pair with iPad**

The keyboard case should only need to pair to your iPad once as follows:

1. Slide the power switch to the ON position. The Bluetooth indicator light will illuminate for a brief moment.
2. Press the connect button on the keyboard case and the Bluetooth light will start to flash.
3. On the iPad, select **Settings > Bluetooth**, then slide the Bluetooth switch to the “ON” position (toward the right) and your iPad will start to search for Bluetooth devices.
4. Once the list of Devices is shown, select **Hipstreet Keyboard**
5. A pop up window will appear prompting you to enter a code on the keyboard case.
6. Enter the code and press ENTER on the keyboard case.
7. The iPad will show the keyboard case as Connected
8. The keyboard case is now ready to use

### **Positioning the iPad**

The iPad can be positioned in landscape mode. Simply place the iPad accordingly into the groove.

### **Special function keys**

The keyboard case is equipped with iPad function and multimedia keys along the top.

### **Storing the iPad with the keyboard case**

When traveling or storing the keyboard case with iPad, place the iPad face down onto the keyboard case until clicked in.

When removing the iPad from the keyboard case, place the iPad / keyboard case on a non-slip surface and carefully separate the two. DO NOT separate

while standing or without placing it on a secure non-stick surface in case you accidentally drop the units.

### **Energy Saving Sleep Mode**

While powered on, the keyboard case will enter into sleep mode when inactive for approximately 15 minutes. To deactivate the sleep mode, press any key and the keyboard case will become active in approximately 3 seconds.

The keyboard case will also automatically sleep and wake your iPad when clicked in face down for storage and removed.

### **Technical Specification Of The Product:**

Bluetooth Specification : : Bluetooth 3.0 interface standard

Operation Current : <5mA

Standby Current: 1.0mA

Operation Voltage : 3.0 – 5.0V

Charging Voltage: 5V /300mA

Battery Type: Lithium Battery

Charging period : 4 – 5 hours

### **Troubleshooting**

If you are unable to connect the keyboard to your iPad, please try the following:

- Check if the battery is low. When the battery is low, some keys will react slowly or won't work. You should charge the keyboard.
- Check that the power switch is in the "ON" position.
- Re-pair the keyboard with your iPad.
- Ensure the code entered is correct and entered within 20 seconds of being displayed. (Don't forget to press the "enter" key on the keyboard after entering PIN)

## Need assistance? Please call us!

If you encounter any difficulties with this product, please visit our website at [www.hipstreet.com](http://www.hipstreet.com) and review our support section or call us. Our representatives are ready to help you with any questions about your product. We can guide you through connections, first-time use, or any of the features. Just give us a call or send us an email.

### Customer & Technical Support:

Country	toll free number
North America	1- 888-456-2426
UK	0800-051-8330
Netherlands	0800-404-0006
Germany	0800-180-7686

Monday through Friday: 8:30am – 5:00pm

Email: [support@hipstreet.com](mailto:support@hipstreet.com)

**We want you to start enjoying your product right away!**

### Product and Battery Disposal

This product contains a built-in lithium battery and should not be disposed of in normal household waste. For disposal and recycling, please contact your local waste management authorities.

The recycling and processing of electronic waste will make a significant contribution towards helping protect the environment.