

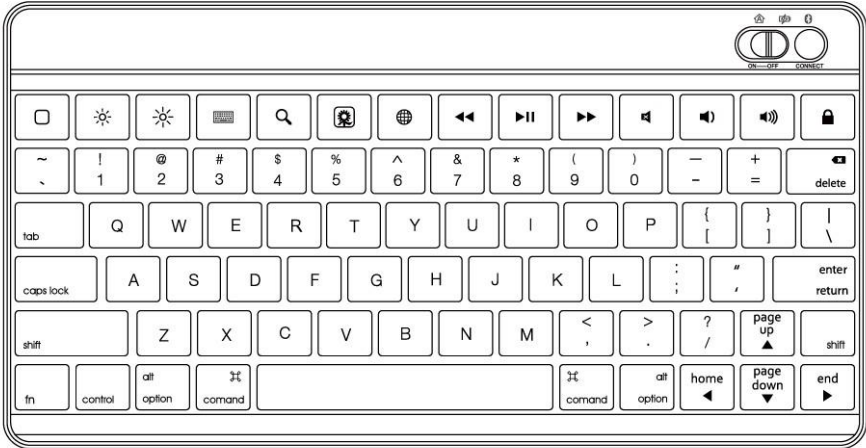
Bluetooth Keyboard

Model Name: X706

FCC ID: PD8X706

Ultrathin Bluetooth Keyboard

User's Guide



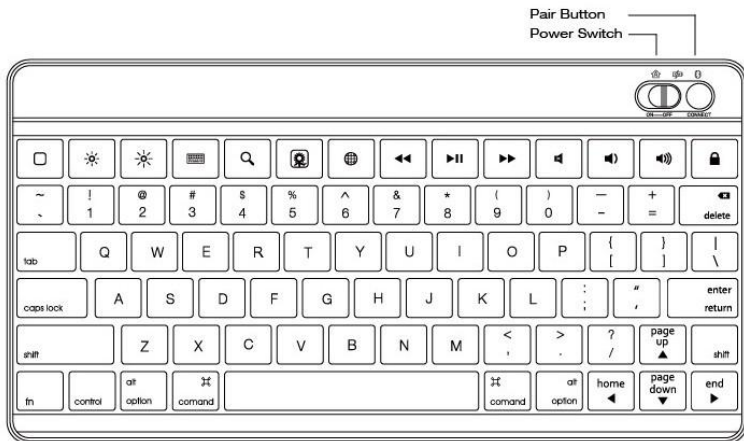
CAUTION:

To use this product properly, please read the user's guide before installation

Welcome

Congratulations on selecting Ultrathin Bluetooth Keyboard as your input device. The super thin (only 7.6mm thick) keyboard is lightweight and crafted with precision typing design. It is the ideal product for your tablet and other Bluetooth enabled device.

Overview



- Blue LED Blinking: Pairing
- Red LED on: Charging
- Green LED on: Full Charged
- Yellow LED on: Low in Battery
- White LED: Capslock Status

Installation Guide

Step 1. Charging the battery

When to charge

- 1 First-Time Use: Please charge at least 2 hours for the first time usage and charge at least 1 hours when battery runs low
- 2 When the yellow LED starts blinking, it means the battery is nearly empty

How to charge

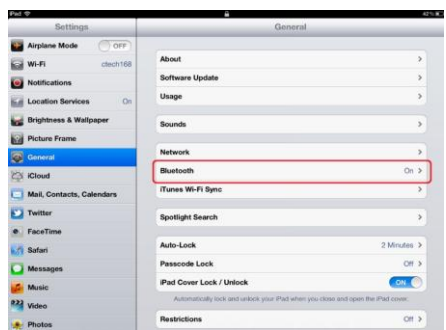
Plug the USB cable into your keyboard and computer by USB port respectively and it starts charging.

Step 2. Pairing your Bluetooth Keyboard with your tablet

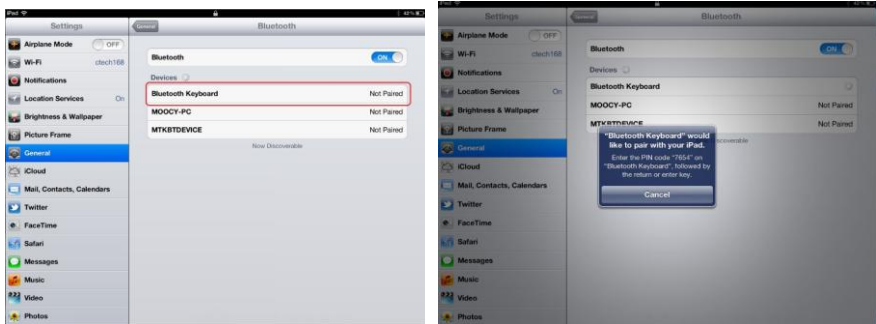
Turn on the keyboard and press the PAIR button on the keyboard, the LED light will blink blue.

“Settings” --- “General” --- “Bluetooth”

Slide the Bluetooth to “On” and your tablet will start to search for Bluetooth devices



When it finds the “Bluetooth keyboard”, tap it and begin pairing.
Enter the password showed on the blue window and press the “Enter” key on the keyboard



This step is only needed for the initial setup. After your first successful connection, the keyboard will connect automatically to your tablet when you turn the power on. You may need to tap on the keys to wake it up from hibernate mode.

Product Specifications

- Bluetooth Specification: Version 3.0
- Operating Voltage: 3.7V
- Operation Current: < 1.5mA
- Standby Current: < 0.5 mA
- Input : DC5.0 V
- Transmit Range: up to 10 meters

Important Regulatory Information

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.

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.