

SENGBIRCH F07 Keyboard Case for iPad Pro Installation Guide

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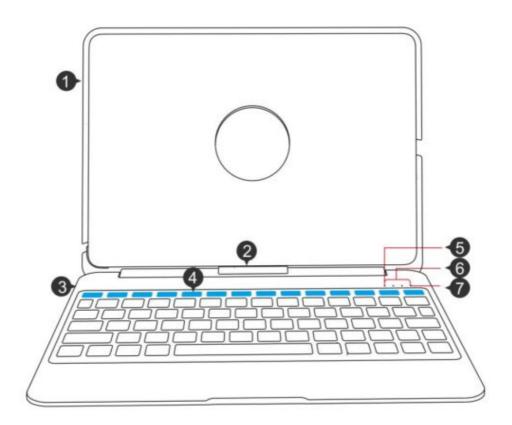
Contents

- 1 SENGBIRCH F07 Keyboard Case for iPad Pro Installation Guide
- 2 Know your product
- 3 Install/uninstall iPad
- 4 Open power
- 5 Open the Bluetooth signal and connection
- **6 Keyboard function introduction**
- 7 Product parameter
- 8 Maintenance
- 9 Charge for keyboard/discharge for keyboard
- 10 Documents / Resources
- 11 Related Posts

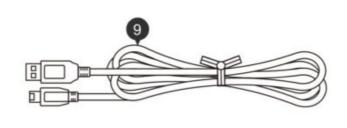
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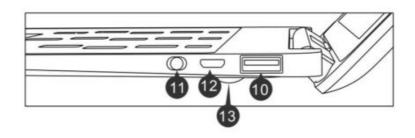


Know your product





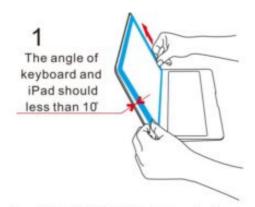




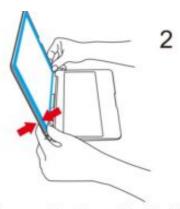
- 1. iPad protective cover
- 2. Install/Uninstall button
- 3. Keyboard body
- 4. Function keys (blue area)
- 5. Capital indicator
- 6. Battery indicator (4 lights)
- 7. Bluetooth indicator
- 8. Instructions
- 9. Micro-USB charging cable
- 10. Usb discharging port
- 11. Micro-USB charging port
- 12. Power switch
- 13. pad

Install/uninstall iPad

Install iPad



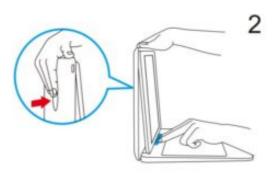
Load the iPad into the the protective shell,suggest loading angel is 10°.



Gently press the sides of the iPad by thumb, make sure the iPad is well seated into the shell slot.

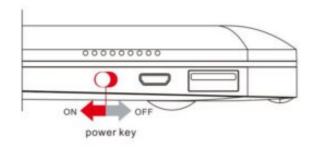


Constantly press the "push" button



Gently push the round hole from the back of the protective shell, take out the ipad safely.

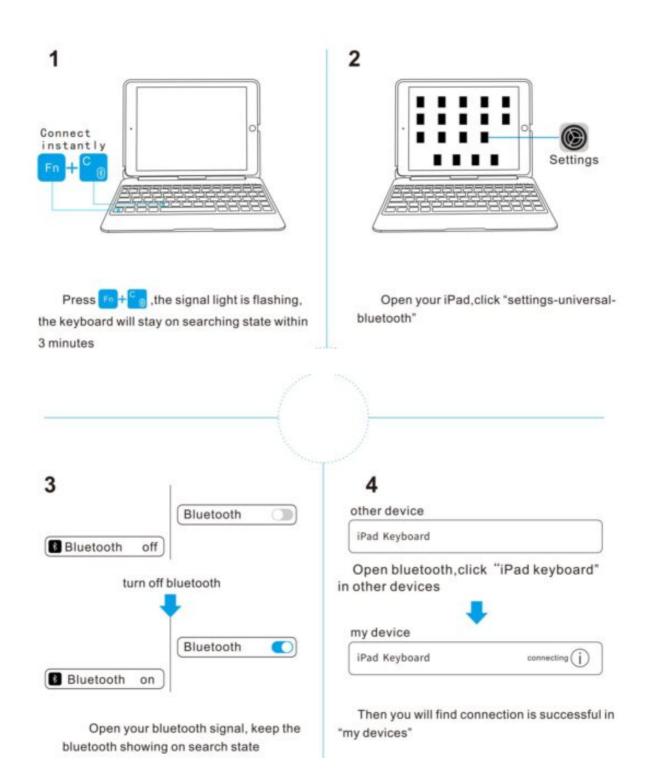
Open power



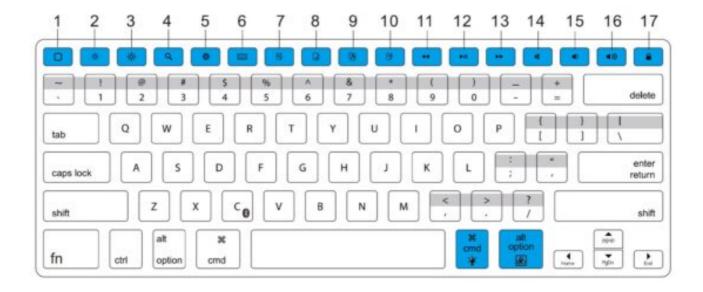


- 1. Open the keyboard cover, move the switch to "on" position, then capital indicator and Bluetooth indicator display white and blue color respectively, after 3 seconds will automatically go out.
- 2. Close the keyboard cover, and move the switch to "off" position, then enter into sleep mode.

Open the Bluetooth signal and connection



Keyboard function introduction

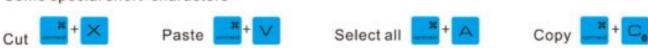


- 1. D Home (Displays the iPad home screen)
- Darker
- 3. Brighter
- 4. Search(Launche the iPad search function)
- 5. Switch input language
- 6. Virtual keyboard
- All selection
- 8. Copy
- 9. Paste

- 10. B Cut
- 11. * Back
- 12. Play/pause
- 13. Forward
- 14. Mute
- Volume downSwitch
- 16. Volume up
- Lock screen(Locks or unlocks the ipad screen)

Special key instructions

- 2. Fn + Turn on/off or adjust the backlit operating methods: turn on backlit by pressing one time, increase the brightness by pressing two time, reach the brightest by pressing three time, one more time to turn off the backlit color.
- 3. Fn + Switch the 7 backlit color(red,yellow,blue,gree,cyan,pruple,white)
- 4. If you want to type the words in grey area, Like "@", you need to press shift + 2 key.
- 5. +other keys can realise some uncommon special characters.
- 6. Some special short characters



Product parameter

1. Operating distance: KIO meter

2. Modulation System: GFSK

3. Working voltage: 3.0-4.2v

4. Working Current: 1.3-3.5mA

5. Sleep Current: «400pA

6. Charging Current:770mA

7. Standby Time: 366days

Uninterrupted Working Time: 1870H(without backlight)

8. 46H(with backlight)

9. Charging Time: «6 hours

10. Lithium battery capacity: 4400mAh

11. Lithium battery Life: 3 years

12. Key life: million strokes

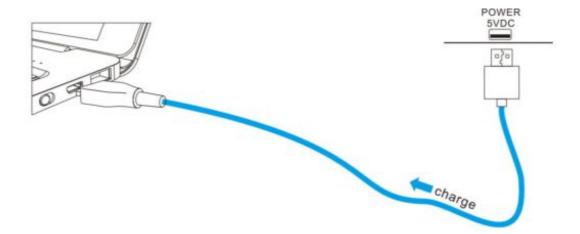
13. Operating temperature: -10 i550C

Maintenance

Preserve the keyboard under normal temperature, recharge under normal voltage. If do not use for long time, need to timely charge (about one time in two months).

Charge for keyboard/discharge for keyboard

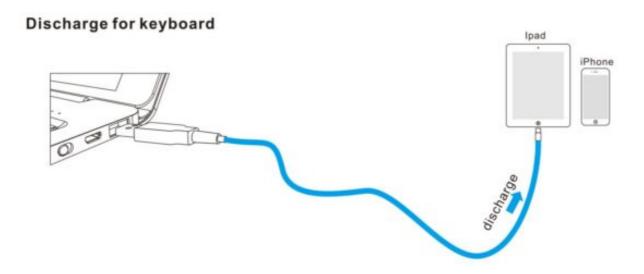
Charge for keyboard



Using cable to connect both ports, then enter into charging state, you can see power state through power indicator.

Power indicator(charge/discharge) 100%power 100%power 50%power 50%power Less than 25% power Full power Charging/discharging No power

Discharge for keyboard



Using cable to connect both ports, then enter into discharging state, you can see power state by power indicator.

Keyboard battery disposal

- Insert screwdriver between plastic top and metal case at keyboard top or bottom
- Pry up plastic top and remove it completely. This action destroys keyboard
- Turn top over and remove tape from battery.
- · Separate battery from circuit board
- Dispose of battery according to local laws. Recycle remaining keyboard parts.
 Table of Toxic and Hazardous Substance / Elements and Their Content

| Ingredients | (Pb) | (Hg) | (Cd) | (Cr(VI)) | (PBB) | (PBDE) |
|---------------|------|------|------|----------|-------|--------|
| Cable | Χ | 0 | 0 | 0 | 0 | 0 |
| PWAs | Х | 0 | 0 | 0 | 0 | 0 |
| Plastic parts | 0 | 0 | 0 | 0 | 0 | 0 |
| Membrane | 0 | 0 | 0 | 0 | 0 | 0 |
| Meter parts | Х | 0 | 0 | 0 | 0 | 0 |
| Rubber dome | 0 | 0 | 0 | 0 | 0 | 0 |

O stands for this toxic and hazardous content in homogeneous material is under the SJ/TII 363-2006 Standards limits

X stands for this toxic and hazardous content in homogeneous material is beyond the SJ/TI 1363-2006 Standards limits Under the ingredients with 'X' in the form all are up to ROHS; "on 27 January 2003 the European parliament and the council announce electronic equipment in limiting the use of certain hazardous substances directive 2002/95/EC"

Note: the environmental protection using period reference standard depends on the product of the regular work temperature and humidity conditions.

we won't note you if changing the content of the instructions and specifications.

Caution: To use this product property, please read the instructions made in china

Read More About This Manual & Download PDF:

Documents / Resources



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