

FCC Caution:

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.

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

NOTE: 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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

RF Exposure Statement

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

IC Caution:

-English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B). This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

-French:

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

- (1) Cet appareil ne doit pas provoquer d'interférences.
 - (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.
- L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. L'appareil peut être utilisé en condition d'exposition portable sans restriction.

IC: 35935-F11

KOLUDE

Brand Keyboard User Manual

Package inside

Keyboard × 1

Charging cable × 1

User manual × 1

Load/Uplolad your iPad

Load your iPad

- 

Put the iPad into the bottom groove
- 

Press the iPad and let it stuck in groove on the protective shell

Uplolad iPad

- 

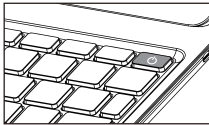
press down the iPad from the protective shell to leave space at the top
- 

Remove the iPad from the protective case

Product features

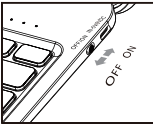
- Wireless connection without password,easy to handle
- With cool colorful LED backlight design,more fashionable
- Super light,exquisite design,very portable
- Support energy saving sleep mode

Power on and off



Key switch

- Long press for 3 seconds to turn on when shutting down
- The power on time is 3 seconds for shutdown



By pushing upward toggle switch to power on the keyboard.

- Turn on means power on(ON)
- Turn off means power off(OFF)

Wireless connection

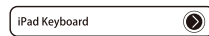
Method 1

Power on keyboard,press  keys,the keyboard will stay on searching state within 3 minutes.

- Tap your ipad's settings.



Turn on Bluetooth and stay in the "ON" open search mode.



On otherdevicesin the settings menu choose "iPad keyboard", connectionis successful.

Note :Bluetooth will automatically be connected when using next time

Method 2

Power on keyboard,then press  +  keys,the keyboard will stay on searching state within 3 minutes.

- Tap your ipad's settings.



Turn on Bluetooth and stay in the "ON" open search mode.



On otherdevicesin the settings menu choose "iPad keyboard", connectionis successful.

Indicators Instructions

-  Blue LED: Blink at paring; Stays on after paired successfully.
-  White LED: Caps lock indicator.
-  Red/Green LED: Blink at low-battery,the red light turns on when charging; green light when fully charged.
-  Green LED:Stay on after fully charged
-  Red LED:Blink at low-battery,keep bright while charging

Keyboard function introduction

	Home		Volume down		Back		Copy
	Darker		Volume up		Play/pause		Paste
	Brighter		Lock screen		Forward		Cut
	Virtual keyboard		Switch the language		Mute		
	Search		Select all				

Product parameters

Model	F11	Continuous working time	<5 hours(turn on the backlit) 80hours(turn off the backlit)
Operation distance	10m		
Working voltage	3.3~4.2V	Charging time	<3hours
Charging current	500mA	Charging temperature	0~45°C
Standby time	60days	Operating temperature	0~55°C

Operating Frequency Band: 2402-2480MHz

Fcc id Radio-Frequency Power : -3dBm

Safety information and important warnings

Note: 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.

Safety Information

1. Please follow the instructions to avoid equipment damage or personal injury; it is only compatible with specified iPad models.
2. Keep away from damp, extreme temperatures, and dusty environments. Do not disassemble, crush, or impact the product.
3. Children must be supervised by adults when using this product; in case of any abnormalities such as smoking or unusual odor, immediately stop using and contact customer service.

Care and maintenance instructions

1. Clean with a dry cloth or a small amount of anhydrous alcohol, avoiding water and corrosive cleaning agents.
2. If not in use for a long time, disconnect and store properly. Rechargeable models should be charged once every 3 months.
3. Keep the connection interface clean, and avoid pressing the buttons with sharp objects or placing heavy objects on them.

Recycling instructions

1. Products and packaging must be disposed of by designated recycling agencies in accordance with local environmental regulations.
2. Batteries (if any) should be recycled separately and must not be mixed with household waste.



Battery safety warning Charging instructions & maintenance

Please use a 5V/9V charger for power input.

keep at normal temperature and charge at normal voltage.If you don't use it for long time,you need to charge your keyboard in time.(once of two months)

1. Do not disassemble, puncture, or short-circuit the battery, and keep it away from high-temperature environments.
2. If the battery is abnormal, immediately stop using it and contact after-sales service.

DECLARATION OF CONFORMITY

Product:Keyboard case

ModelNo:F109,F11,P109,P11

F1,F2,F3S,F8S,F8mini,F13,F17,F18,F19,F19A,FO2,F04,F06F07,F66,F88,F99,F180,
 F360,F79,F97,F102,F105,F108,F129,P79,P97,P102,P105,P108,P129,W79,W97,
 W102.W105,W108,W109,W11,W129,K79,K97,K102,K105,K108,K109,K11,K129,KD
 -K1,KD-K2,KD-K3,KD-K4,KD-K5,KD-K6,KD-K7,KD-K8,KD-K9,KD-K10,doqo1,
 doqo2,doqo3,doqo4,doqo5,doqo6,dogo7,doqo8,doqo9,dogo10

Manufacture:Dong guan Bluefinger ElectronicsCo.,LTD

Address:No.2,Baotang Road,Runlian Community, Qiaotou Town,Dong guan china

ECREP:SUCCESSCOURIERSL

Address:CALLERIOTORMESNUM1PLANTA1DERECHA

UndertheCouncilDirective

Thisdeclarationofconformityisissuedunderthesoleresponsibilityofthemanufacturer.
 TheDeclarationofConformitythatstatesitiscompliantwith
 therelevantdirectivesandharmonizedstandards.

RelevantStandard(s):

2014/53/EURadioequipment

EN62479 : 2010

EN62368-1:2014+A11:2017

ETSIEN301489-1V2.2.3(2019-11)

ETSIEN301489-17V3.2.4(2020-09)

ETSIEN300328V2.2.2(2019-07)

2014/30/EUElectromagneticcompatibility

ETSI EN 301 489-1 V2.2.3 (2019-11)

ETSI EN 301 489-17 V3.2.4 (2020-09)

2011/65/EURoHS

ENIEC63000:2018

IEC62321-3-1:2013

IEC62321-4:2013+A1:2017

IEC62321-5:2013

IEC62321-6:2015

IEC62321-7-1:2015

IEC62321-7-2:2017

IEC62321-8:2017

(EU)2023/1542BatteriesandWasteBatteres

(Pb): $\leq 0.01\%$ (Cd): $\leq 0.002\%$ (Hg): $\leq 0.0005\%$

Signedforandonbehalfof:DongguanBluefingerElectronicsCo.,LTD

Date&Place:4/11.2024

No.2,Baotang Road,Runlian Community, Qiaotou Town,Dongguan china

Signature: Xiao Lan Zhu

Position:manager