

ESR 6B019A Ascend Keyboard Case User Manual

Home » ESR » ESR 6B019A Ascend Keyboard Case User Manual



Applies to models: 6B019A HVIN: 6B019A

Contents

- 1 6B019A Ascend Keyboard Case
- 2 Shortcut Keys
- 3 Troubleshooting Guide
- 4 Documents / Resources
 - 4.1 References

6B019A Ascend Keyboard Case



- 1. Caps Lock indicator
- 2. Connection status
- 3. Low battery indicator
- 4. Charging status
- 5. Power button
- 6. USB-C port

Power button

Select On to turn on the keyboard. Select Off to turn it off.

Pairing Mode

Press for 3 seconds to enter pairing mode. The connection indicator will flash. If not connected within 1 minute, the pairing mode will turn off.

Auto Reconnect

When turned on, for 5 seconds the keyboard will automatically attempt to reconnect with the last paired device.

Power Light Overview

Charging:	• 5
Fully charged:	• 5
Low battery:	₩ ≯

Caps Lock indicator

When Caps Lock is on, the blue indicator light will be on.

Standby Mode

The keyboard backlight will turn off automatically after 1 minute of inactivity. After 10 minutes of inactivity, the keyboard will enter standby mode.

Press any key to wake up the keyboard.

Backlight

Press to select the backlight brightness (low, medium and bright; the default is medium). Press to select the backlight color (7 colors; the default is white).

Factory Reset

Press and hold for 3 seconds.

The low battery indicator will flash 2 times to indicate that the factory reset is complete.

Touchpad

Press to turn the touchpad on/off.

Shortcut Keys



Troubleshooting Guide

If the keyboard stops working, please check the following:

- 1. Ensure the keyboard power is turned on.
- 2. If the keyboard is out of battery, charge the keyboard.
- 3. If the connection is unstable, turn the keyboard off and wait 10 seconds before turning it back on. If the problem persists, disconnect the keyboard by going to your iPad's Settings and removing "ESR Keyboard" from the device list. Follow the pairing instructions to reconnect your keyboard.

If the keyboard remains unresponsive, repeat the steps above. If you are still experiecing problems, contact our customer service at <a href="mailto:experiecing-e

Reminder

- 1. This keyboard has a built-in polymer rechargeable battery that lasts for weeks of normal use.
- 2. When not using the keyboard for an extended time, turn it off to prolong battery life.

FCC ID: 2APEW-6B019A

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.

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 statement.

The device can be used in portable exposure condition without restriction

IC: 24790-6B019A

IC Warning statement:

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.

RF exposure statement

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

CE This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

This product is intended for use within Europe. Electronic Silk Road Corp. hereby declares that this product 6B019A is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU,2014/35/EU,2014/30/EU. The Declaration of Conformity for the 6B019A is available from www.esrgear.com

This symbol indicates that this product shall not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

Manufacturer: Electronic Silk Road (Shenzhen) Tech Co., Ltd.

Address: Room 1601, Building 1D, Creative City, Liu Xian Avenue, Nan Shan District, Shenzhen.



Documents / Resources

	ESR 6B019A Ascend Keyboard Case [pdf] User Manual 6B019A, 2APEW-6B019A, 2APEW6B019A, 6B019A Ascend Keyboard Case, 6B019A, Ascend Keyboard Case, Keyboard Case, Case
STITUTE TO THE PERSON OF THE P	ESR 6B019A Ascend Keyboard Case [pdf] User Guide 6B019A, 6B019A Ascend Keyboard Case, Ascend Keyboard Case, Keyboard Case, Case

References

- Contact Us ESR
- Contact Us ESR
- ESR Official Home, Tech Made Easier
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.