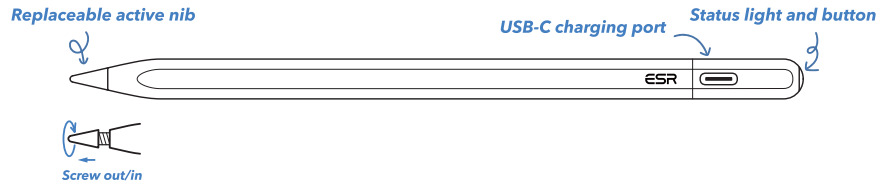
6C005电容笔 说明书认证EN



EN

Instructions

Power on: Press top button for 2 seconds till the light on.

Charging: Charge using USB-C port.

Indicator Light Guide

Working Status: Solid blue light.

Low Battery: When battery level drops below 10%, blue light flashes.

Charging Status: Flashing blue light when charging; blue light stays on for 30 seconds when fully charged then turns off.

Pairing Mode: Automatically enters pairing mode after startup. In iPad settings, go to Bluetooth and select "ESR Geo Digital Pencil" to connect.

Button Functions: After Bluetooth pairing, single-click to return to the home screen; double-click to open the multitasking view.

Safety Instructions:

1. Do not store the product below -10°C or above 35°C.
2. Avoid exposure to fire, water, or rain.
3. Inspect the product before use, and do not use it if there's damage.
4. Do not disassemble or modify the product. Avoid using sharp objects on the digital pencil.
5. Do not use it in high-temperature, humid, or corrosive environments to avoid a warranty void.



FIND MY SECTION

Preparation:

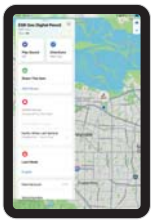
1. iPad with iOS 14.5 or later and **"Two-Factor Authentication"** enabled.
2. Enable **"Find My"**: Go to **Settings** > **Your Name** > **Find My** > Turn on **"Find My [Device]"**.
3. Enable Bluetooth connection.
4. Wi-Fi or cellular data network connection must be strong.
5. Enable **"Location Services"**: Go to **Settings** > **Privacy** > Turn on **"Location Services"**.



Pairing Instructions:

1. Ensure your device meets 'Preparation' requirements, then power on digital pencil.
2. On your iPad: Navigate to **'Find My' > Items > Add Item > Other Supported Item**.
3. When **'ESR Geo Digital Pencil'** is found, tap **'Connect'**.
4. Select **'Name Item'**, then enter a **'Custom Name'** to name your digital pencil and choose an **'Emoji'**. Tap **'Continue'**.
5. To link with your Apple ID, tap **'Agree'**.
6. Complete pairing by tapping **'Finish'**.

*Do not exit Find My app when pairing. Restart digital pencil if not connected within 3 minutes.



Locating the Capacitive Pen

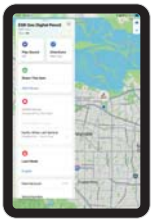
Locating the capacitive pen on the map

1. Open **'Find My'** app.
2. Select **'Items'** tab.
3. Tap item to locate it on the map.
4. Tap **'Directions'** to view location of digital pencil on map.

Playing Sound

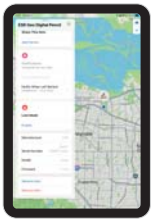
1. Open **'Find My'** app.
2. Select **'Items'** tab.
3. Tap item, then tap **'Play Sound'**.

*Sound will play once it reconnects or when within Bluetooth range (approximately 50 meters). In offline mode, sound cannot be played and connection to the network is required.



Marking the Digital Pencil as Lost or Enabling Lost Mode

1. Open the **'Find My'** app and select the **'Items'** tab.
2. Tap the lost item.
3. Scroll down to **'Mark as Lost'** or **'Lost Mode'**, then select **'Activate'** or **'Enable'**.
4. Follow the on-screen instructions to display contact information or to customize a message.



Removing the Digital Pencil:

1. Open the **"Find My"** app, then tap **"Items"** tab.
2. Select digital pencil.
3. Scroll down and tap **"Remove Item"**.

*Ensure the digital pencil is connected to remove it. If disconnected, manually clear the pairing data (press and hold the top of the digital pencil for 20 seconds until you hear a beep, then release it to clear the pairing data).

FAQ

Q: Unable to connect to Find My?

A: 1. Please ensure that all preparation steps are completed;
2. Restart the digital pencil if pairing fails.

Q: The digital pencil is on but is not functioning?

A: Remove the pairing information for any Apple Pencil if connected to an iPad.

FCC ID: 2APEW-6C005

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.

Warning: 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.

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.

IC: 24790-6C005

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."

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

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1)l'appareil nedoit pas produire de brouillage, et
(2)l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portatife sens restriction.

EN Declaration of Conformity

This product is intended for use within Europe. Electronic Silk Road Corp. hereby declares that this product 6C005 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 6C005 is available from www.esrgear.com

FR Déclaration de Conformité

Ce produit est destiné à être utilisé en Europe. Electronic Silk Road Corp. déclare par la présente que ce produit 6C005 est conforme aux exigences essentielles et aux autres dispositions pertinentes de la directive 2014/53/UE,2014/35/UE,2014/30/UE. La déclaration de conformité pour le 6C005 est disponible sur www.esrgear.com

IT Dichiarazione di conformità

Questo prodotto è destinato all'uso in Europa. Electronic Silk Road Corp. dichiara che questo prodotto 6C005 è conforme ai requisiti essenziali e alle altre disposizioni pertinenti della direttiva 2014/53/UE,2014/35/UE,2014/30/UE. La dichiarazione di conformità per il 6C005 è disponibile su www.esrgear.com

DE Konformitätserklärung

Dieses Produkt ist für die Verwendung in Europa vorgesehen. Electronic Silk Road Corp. erklärt hiermit, dass dieses Produkt 6C005 die wesentlichen Anforderungen und andere relevante Bestimmungen der Richtlinie 2014/53/EU, 2014/35/EU, 2014/30/EU erfüllt. Die Konformitätserklärung für 6C005 ist unter www.esrgear.com erhältlich.

ES Declaración de conformidad

Este producto está diseñado para su uso dentro de Europa. Electronic Silk Road Corp. declara por la presente que este producto 6C005 cumple con los requisitos esenciales y otras disposiciones relevantes de la Directiva 2014/53/EU, 2014/35/EU, 2014/30/EU. La Declaración de conformidad para el 6C005 está disponible en www.esrgear.com

PL Deklaracja zgodności

Ten produkt jest przeznaczony do użytku w Europie.Firma Electronic Silk Road Corp. niniejszym oświadcza,że ten produkt 6C005 jest zgodny z podstawowymi wymaganiami i innymi stosownymi postanowieniami dyrektyw 2014/53/UE,2014/35/UE,2014/30/UE Deklaracja zgodności 6C005 jest dostępna na stronie www.esrgear.com

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find items app on Apple Watch requires the latest version of watchOS.

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. IOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc., registered in the U.S. and other countries. The trademark "iPhone" is used with a license from Aiphone K.K.

Product name: ESR Geo Digital Pencil
Model: 6C005
Input: 5V⎓200mA
Brand: ESR

220-JP7773