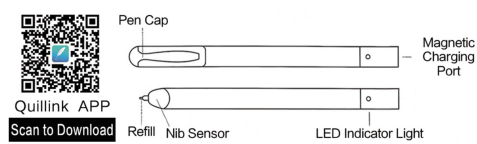


Quillink



- ◆ Remove the pen cap and the smart pen turns on automatically with the indicator light on.
- ◆ A blue indicator light means the smart pen is connected successfully.
- ◆ Replace the pen cap and the smart pen shuts down automatically with the indicator light off.

Operating Instructions

- Download and install the Quillink App. Search for "Quillink" in major app stores such as Google Play and the App Store, or scan the QR code on the product package and this manual to download and install the dedicated App for free.
- Enable Bluetooth on your mobile phone, then remove the cap of the smart pen (to power on the pen).
- Register an account or log in to the Quillink App via third-party accounts.

- Enable the location permission for the App on your mobile phone.
- Tap the icon at the top right of the Quillink home page, select your smart pen, and complete the connection.
- Create a new notebook or write in an existing one—your content will be synced automatically.

FAQs

- Failed to connect the smart pen
 - Ensure Bluetooth on your mobile phone is enabled.
 - Enable the location permission for your mobile phone.
 - Connect the smart pen within the Quillink App, not via the Bluetooth settings on your phone.
 - Check the MAC code on the tail of the smart pen and select the corresponding device.
- Language for handwriting recognition

Go to the AI interface, select Translation Language, and choose your target language.
- Independent Printing
 - Open the Apps function in Quillink and upload your electronic document.
 - Generate a dedicated PDF file.
 - Print the dedicated PDF file with a laser printer (printer resolution ≥ 600dpi).
- Multi-client Download

We provide free official clients for iOS, Android, macOS and

Windows. You can download and install the clients by scanning the QR code or visiting our official website.

After-sales Policy

- If you are not satisfied with the purchased Quillink product, you may return it in its original packaging for a replacement or refund within 15 days. The shipping costs incurred for the return shall be borne by you. A full refund will not be issued if the returned product is defective, damaged, or incorrect (due to non-product quality reasons).
- All our products come with a 1-year warranty, which commences on the date of product delivery. If the purchase or delivery proof cannot be provided, the warranty period shall be calculated from the factory date marked on the product. Free warranty service is not provided for products damaged due to human factors, including but not limited to: torn or altered factory date marks/barcodes on the product, improper disassembly and assembly, modification, unauthorized repair, drop damage, and use not in accordance with the product manual. Consumable parts of the product are excluded from the warranty scope, including cables, metal and plastic components, casings, batteries, and accessories.

Product Appearance	Dimensions	161.7*12.8*16.4 (mm, Has a pen cap) 152.4*10(mm, Has no pen cap)
	Weight	16.6g (Has a pen cap) 13g(Has no pen cap)
Product Performance	Resolution	0.04mm
	Storage Space	8MB(Supports the storage of 10000 words or more)
	Battery	3.7V/130mah Lithium Polymer Battery
	Pressure Sensitivity	1024
	Bluetooth	4.2BLE
Sage Features	OTA	Support
	Continuous Writing	10Hours
	Standby Time	200Days
	Buzzer	No
	Press to Power On	Support
	Charging Time	≤1.5hours
	Charging Port	Magnetic Interface
	Charging Specs	DC5.0V/500mA
	Drop Height	1.2m
Other	Writing Angle	~45° ~45°
	Operating Temperature	-10~40℃
	Supported Devices	windows Android4.4and higher IOS9andhigher

Web: www.zhuniyunji.com
 Email: Quillink@zhuniyunji.com

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.