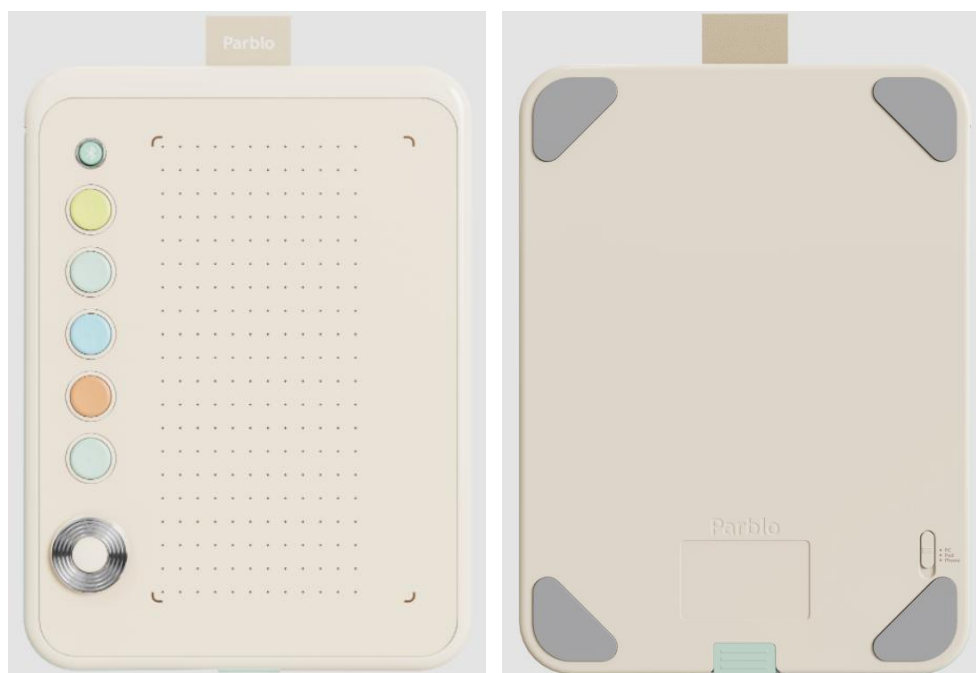


Ninos Q II Mobile Drawing Tablet Quick Start Guide



- ①Power Button -----Press and hold **on** for 2 seconds to turn on/off, press 3 times **continuously** for Bluetooth **matching**
- ②Work Indicator
- ③Shortcut Keys
- ④Mechanical Wheel
- ⑤Pen Clip
- ⑥USB-C Cable
- ⑦Mode Switch Key

Graphic Drawing Tablet connection

Bluetooth connection method

- (1) Press and hold the power button for 2 seconds to turn on the Graphic Drawing Tablet, and the indicator light will flash slowly in blue; Press the power button three more times to enter Bluetooth pairing mode, and the indicator light will flash blue.
- (2) Turn on the Bluetooth function of the computer (phone/tablet), add a Bluetooth device, search for the device name "Ninos Q II", click to complete Bluetooth pairing, and the indicator light is blue and constantly on.
- (3) Adjust the 'Mode Adjustment Key' on the back of the Graphic Drawing Tablet to the corresponding device mode position. If the connected device is a computer, adjust it to 'PC'. If the connected device is a phone/tablet, adjust it to 'Phone'/'Pad'.
- (4) Press and hold the power button for 2 seconds to turn off the device, and the indicator light

will turn off.



Wired connection method 1- Android device

- (1) Turn on the OTG switch in the Android phone/tablet settings (most devices default to it, please ignore it).
- (2) Turn off the "screen auto rotation" function on the phone/tablet.
- (3) Connect the Type-C data cable of the Graphic Drawing Tablet to the phone/tablet and keep it vertically aligned with the Graphic Drawing Tablet.
- (4) If connecting to an Android phone, please adjust the mode adjustment button on the Graphic Drawing Tablet to Phone; If connected to an Android tablet, please adjust the mode adjustment key of the Graphic Drawing Tablet to Pad.
- (5) Open the drawing software on your phone/tablet, pick up the drawing pen to start drawing.



Wired Connection Method 2- Computer

- (1) Connect the Graphic Drawing Tablet to the computer using a USB to Type-C extension cable, keeping the Graphic Drawing Tablet horizontally placed.
 - (2) Adjust the mode adjustment key of the Graphic Drawing Tablet to the PC position.
- (USB to Type-C extension cable is an optional accessory, and can be purchased separately if needed).



matters needing attention

- 1. Please adjust the 'Mode Adjustment Key' to the corresponding position when connecting to the corresponding device to avoid affecting the user experience.***
- 2. Bluetooth connection for iOS devices is only supported under specific software and does not support wired connection.***

Installing Drivers

For Android devices, the Parblo app must be installed. For computer devices, install the Win or Mac driver.

Computer Installation Notes

- (1) Before installation, please temporarily disable any antivirus software and firewalls on your computer.
- (2) Close all open computer applications such as Photoshop, SAI, office software, etc.
- (3)

If drivers for other drawing tablets or digital screens are already installed on your computer, please ensure to uninstall these drivers and restart your computer before proceeding.

Installing Drivers on a Computer

- (1) Go to the Parblo official website (www.parblo.com) to download the latest version of the driver. Unzip it and open the folder to start the installation.
- (2) After the driver installation is complete, for Windows systems, a green Parblo icon will appear in the taskbar at the lower right corner of the desktop; for Mac systems, the Parblo application icon will appear in the Launchpad.
- (3) Open your drawing software, and you can now use the drawing tablet for creative work.

If you encounter any issues during the use of the product, please feel free to contact us at cs@parblo.com. The official Parblo after-sales team is available to provide you with technical support.

Replacing the Pen Nib

- (1) Remove the nib clip from beneath the pen cap.
- (2) Use the nib clip to pull out the old nib;

(3) Insert a new nib into the digital pen and gently press to secure it in place.

System Requirements

Android 8.0 and above;

Harmony 2.0 and above;

Windows 10 and above;

macOS 10.12 and above.

Note: If your device's operating system is below the versions mentioned, please upgrade it to avoid any impact on usage.

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Website: www.parblo.com

Support: cs@parblo.com

FCC regulatory conformance:

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF Exposure

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