

GOOJODOQ Goojodoq 11 Plus

GOOJODOQ 11th Generation Stylus User Manual

Model: Goojodoq 11 Plus

1. PRODUCT OVERVIEW

The GOOJODOQ 11th Generation Stylus is designed to enhance your iPad experience, offering precise control and a natural writing feel. It features advanced functionalities such as palm rejection, tilt sensitivity, and unique Bluetooth capabilities for seamless interaction with your device.

Key Features:

- **Wide Compatibility:** Supports iPad models from 2018-2022, including various iPad Pro, iPad Air, iPad Mini, and standard iPad generations.
- **Magnetic Design:** Attaches magnetically to compatible iPad models for convenient storage and portability.
- **Unique Bluetooth Functions:** Offers battery percentage display, one-button photo capture, and two-button return to home page when connected via Bluetooth.
- **Palm Rejection:** Allows you to rest your palm on the screen without interfering with your writing or drawing.
- **Tilt Sensitivity:** Adjusts line thickness dynamically based on the stylus's tilt angle, mimicking a traditional pencil.
- **Fast Charging & Smart Power Saving:** Quick 1-1.5 hour charging time, 35 hours of continuous use, and 365 days standby, with automatic sleep mode after 5 minutes of inactivity.



Image: The GOOJODOQ 11th Generation Stylus, shown in white, accompanied by three replacement nibs.

2. COMPATIBILITY

The GOOJODOQ 11th Generation Stylus (GD11) is specifically designed for iPad models released between 2018 and 2022. Please verify your iPad model number to ensure compatibility.

Supported iPad Models:

- iPad Pro 11-inch (1st, 2nd, 3rd Generation)
- iPad Pro 12.9-inch (3rd, 4th, 5th Generation)
- iPad Air (3rd, 4th, 5th Generation)
- iPad Mini (5th, 6th Generation)
- iPad (6th, 7th, 8th, 9th, 10th Generation)

Note: This stylus is not compatible with iPad models released before 2018 or any iPhone/Android devices.



Image: A detailed chart illustrating the compatibility of the stylus with various iPad models from 2018 to 2024, including specific model numbers for each generation.

3. SETUP

3.1 Initial Power On

To power on the stylus, simply touch and hold the top of the stylus for 3 seconds. The indicator light will illuminate, indicating it is ready for use. No Bluetooth connection is required for basic writing and drawing functions.



Image: A hand demonstrating how to power on the stylus by pressing and holding the top for 3 seconds.

3.2 Charging the Stylus

The stylus features a Type-C charging port. Connect the provided USB-C cable to the stylus and a power source (e.g., a USB wall adapter or computer USB port). A full charge takes approximately 1 to 1.5 hours.

- **Charging Time:** 1 - 1.5 hours
- **Playing Time:** Up to 35 hours
- **Standby Time:** Up to 365 days

The stylus will automatically enter sleep mode after five minutes of inactivity to conserve battery life.



Image: The stylus being charged via its Type-C port, highlighting its quick charge capabilities and long battery life.

4. OPERATING INSTRUCTIONS

4.1 Basic Operation (Without Bluetooth)

Once powered on, the stylus can be used directly for writing, drawing, and navigating your iPad. Simply touch the tip to the screen. The stylus does not require Bluetooth pairing for these fundamental functions.



Image: Illustration of the two primary methods of using the stylus: direct activation without Bluetooth, and enhanced functionality with Bluetooth pairing.

4.2 Unique Bluetooth Functions

For advanced features, connect the stylus via Bluetooth. To pair, ensure Bluetooth is enabled on your iPad, then touch and hold the top of the stylus until it appears in your iPad's Bluetooth device list. Select it to connect.

Once connected, the following functions become available:

- **Battery Indicator:** View the stylus's battery percentage directly on your iPad's screen.
- **One-Button Photo Capture:** Press the top of the stylus once to take a photo.
- **Two-Button Return to Home Page:** Press the top of the stylus twice to return to the iPad's home screen.




Image: Visual representation of the stylus's Bluetooth-enabled features, such as quick photo capture and navigation to the home screen.

4.3 Palm Rejection Technology

The stylus incorporates palm rejection technology, allowing you to comfortably rest your hand on the iPad screen while writing or drawing without creating unintended marks. This provides a natural and comfortable user experience, eliminating the need for special gloves.




Image: A user drawing on an iPad with the stylus, showcasing the palm rejection feature that allows the hand to rest on the screen.

4.4 Tilt Sensitivity

The GD11 stylus features intelligent tilt sensitivity. By simply tilting the stylus, you can dynamically adjust the thickness of your lines, similar to using a traditional pencil. This allows for precise control and varied artistic effects without any noticeable delay.



Image: A visual guide demonstrating how the stylus's tilt angle affects line thickness, from thin to thick strokes.

4.5 Magnetic Adsorption

The stylus is designed with magnetic adsorption, allowing it to securely attach to the side of compatible iPad models (e.g., iPad Pro 11/12.9, iPad Air 4/5, iPad Mini 6). This feature prevents the stylus from rolling away or getting lost, making it more portable and easier to organize.



Image: The stylus demonstrating its magnetic attachment capability to an iPad, ensuring secure storage.

5. MAINTENANCE

5.1 Replacing the Nib

Over time, the stylus nib may wear down. To replace it, gently twist the old nib counter-clockwise to remove it. Then, screw in a new nib clockwise until it is secure. Ensure the nib is firmly attached before use.



Image: A visual guide on replacing the stylus nib, along with other key features like the power button and charging port.

5.2 Cleaning

To clean the stylus, wipe it gently with a soft, dry, lint-free cloth. Do not use abrasive cleaners, alcohol, or solvents, as these can damage the stylus's finish or internal components. Keep the charging port free of dust and debris.

6. TROUBLESHOOTING

Problem	Possible Cause	Solution
Stylus not responding	Low battery; Not powered on; Incompatible iPad model; iPad settings issue.	Charge the stylus; Press and hold the top for 3 seconds to power on; Verify iPad compatibility; Ensure "Only Draw with Apple Pencil" is disabled in iPad settings (Settings > Apple Pencil > Turn off "Only Draw with Apple Pencil").
Bluetooth functions not working	Not paired via Bluetooth; Bluetooth is off on iPad.	Ensure the stylus is paired in iPad's Bluetooth settings; Turn on Bluetooth on your iPad.
Inaccurate writing/drawing	Worn out nib; Screen protector interference; Other styluses connected.	Replace the nib; Ensure screen protector is properly installed or try without it; Disconnect any other styluses (e.g., Apple Pencil) from your iPad's Bluetooth settings.
Palm rejection not working	Incompatible app; iPad settings.	Ensure the app supports palm rejection; Verify iPad settings for stylus input.

7. TECHNICAL SPECIFICATIONS

Feature	Description
Brand	GOOJODOQ
Model Number	Goojodoq 11 Plus
Color	White
Compatible Devices	iPad Pro 12.9 (3/4/5), 11 (1/2/3), iPad (6/7/8/9/10), Air Mini 5/6 (2018-2022 models)
Material	Aluminum
Battery Composition	Lithium-ion
Average Battery Life (Standby)	365 days
Charging Time	1 - 1.5 hours
Playing Time	35 hours
Auto Sleep	After 5 minutes of inactivity

8. WARRANTY AND SUPPORT

For information regarding product warranty, returns, or technical support, please refer to the purchase platform or contact GOOJODOQ customer service directly. Keep your proof of purchase for any warranty claims.

GOOJODOQ is committed to providing high-quality products and customer satisfaction. If you encounter any issues not covered in this manual, please reach out to our support team for assistance.