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adonit ADNSB

Adonit Note+ Stylus User Manual

Model: ADNSB

Brand: Adonit

1. PACKAGE CONTENTS

Upon opening your Adonit Note+ package, please ensure all the following items are included:

- Adonit Note+ Stylus (x1)
- Type-C USB Cable (x1)
- User Manual (x1)

PACKAGING LIST



Image: Contents of the Adonit Note+ package.

2. PRODUCT FEATURES

The Adonit Note+ is an advanced digital stylus designed to enhance your creative and productive tasks on compatible iPad devices. It integrates several key features for a seamless user experience:

- **Tilt & Pressure Sensitivity:** Offers 2048 levels of pressure sensitivity and natural tilt support for varied line thickness and shading, mimicking traditional drawing tools.
- **2 Shortcut Buttons:** Features two programmable buttons for quick access to functions like erase, undo, redo, and scroll-to-zoom within compatible applications.
- **Palm Rejection:** Allows you to rest your palm comfortably on the screen while writing or drawing without creating unintended marks.
- **Replaceable Tip:** The special tip provides a natural feel, similar to writing on paper, and can be easily replaced.
- **USB-C Charging:** Conveniently charges via a USB-C port, allowing you to continue using the stylus even while it's charging.

NOTE PLUS FEATURES



Pressure
Sensitivity



Programmable
Shortcut Buttons



Palm
Rejection



Tilt
Support



Image: Overview of Adonit Note+ features.

3. COMPATIBILITY

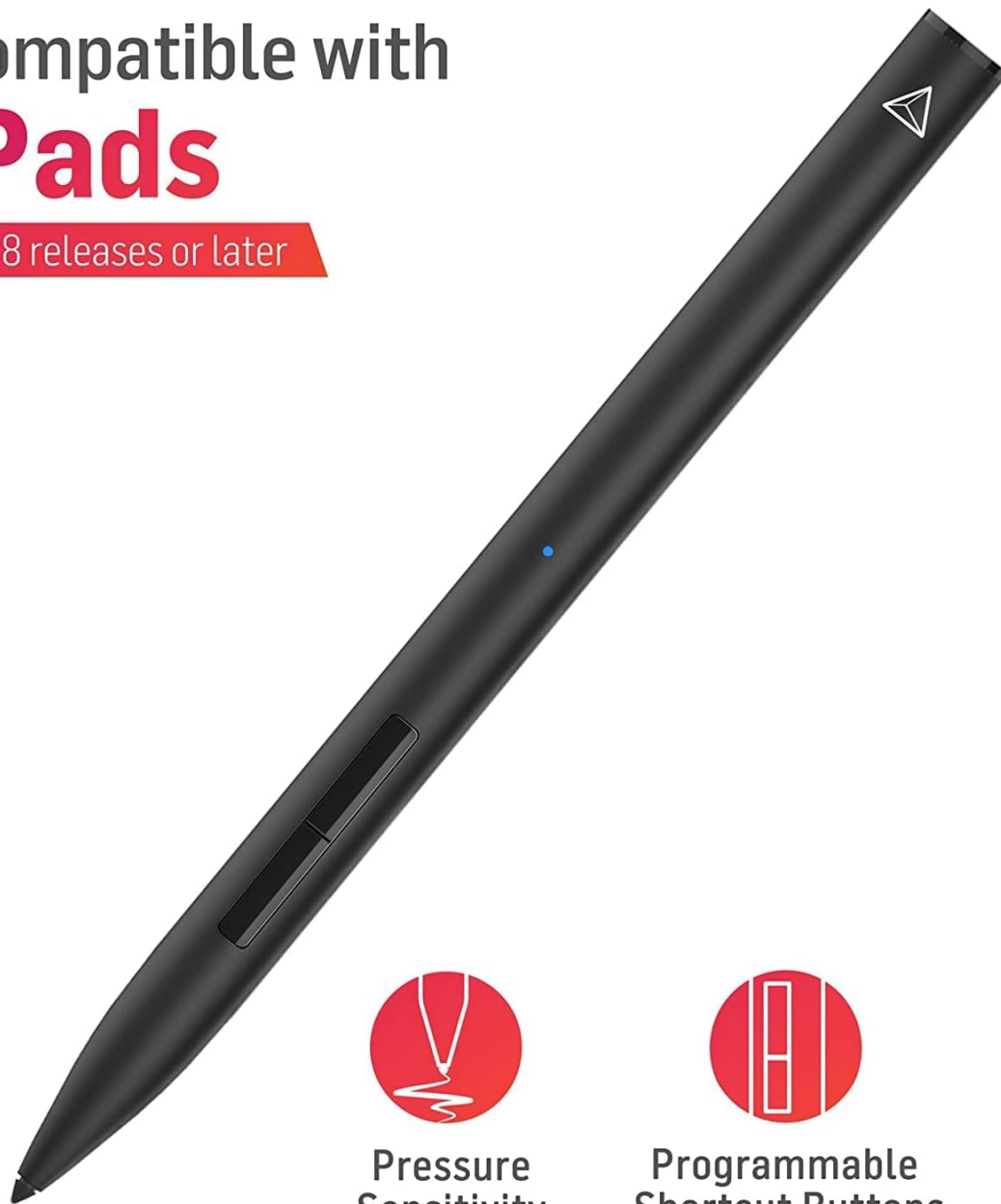
The Adonit Note+ is designed to work with specific iPad models and iOS versions. Please ensure your device meets the following requirements for optimal performance:

- iPad Pro 11" (2018, 2020, 2021 models)
- iPad Pro 12.9" (2018, 2020, 2021 models)
- iPad Air (3rd Gen, 4th Gen)
- iPad mini (5th Gen, 6th Gen)
- iPad (6th Gen, 7th Gen, 8th Gen, 9th Gen)
- iOS versions: Updated to iOS 12.2 or newer.

Important: Disconnect any previously connected digital styluses (e.g., Apple Pencil) from your iPad's Bluetooth settings before using the Adonit Note+.

Compatible with iPads

2018 releases or later



**Pressure
Sensitivity**



**Programmable
Shortcut Buttons**



**Palm
Rejection**

Image: Compatible iPad models for Adonit Note+.

4. SETUP AND PAIRING

To begin using your Adonit Note+, follow these simple steps:

1. **Charge the Stylus:** Before first use, fully charge your Adonit Note+ using the provided USB-C cable. Connect the USB-C end to the stylus and the USB-A end to a power source. The LED indicator will show charging status.
2. **Power On:** Press the power button on the stylus to turn it on.
3. **Pairing:** For full functionality, including pressure sensitivity and shortcut buttons, the stylus needs to be paired with compatible applications. Open a compatible app (e.g., Concepts, Noteledge) and follow the in-app instructions to connect your Adonit Note+. Often, this involves touching the screen with the pen tip and pressing a shortcut button.

For a visual guide on connecting the stylus to an application and setting up its features, please refer to the video below:

Video: Demonstrates how to connect the Adonit Note+ to the Forge App and configure its settings.

5. OPERATING YOUR ADONIT NOTE+

5.1 Pressure Sensitivity

The Adonit Note+ offers 2048 levels of pressure sensitivity, allowing you to create lines of varying thickness and opacity by simply adjusting the pressure you apply. This feature is ideal for drawing, sketching, and handwriting, providing a natural and expressive experience.

5.2 Palm Rejection

With advanced palm rejection technology, you can comfortably rest your hand on the iPad screen while using the stylus, just as you would with a traditional pen and paper. This prevents accidental marks or interactions from your palm, ensuring a smooth and uninterrupted workflow.

5.3 Programmable Shortcut Buttons

The two programmable shortcut buttons on the Adonit Note+ provide quick access to frequently used functions within compatible applications. You can customize these buttons to perform actions such as undo, redo, erase, or switch tools, streamlining your creative process.

PROGRAMMABLE SHORTCUT BUTTONS

Program exclusive shortcut buttons for your individual painting habits, like an eraser, undo and redo features.



Image: Programmable shortcut buttons on the Adonit Note+.

5.4 Tilt Support

The stylus supports natural tilt, allowing you to shade or create broader strokes by tilting the pen, similar to using a pencil or charcoal. This feature adds another layer of versatility for artists and designers.

5.5 Recommended Applications

For the best experience and to utilize all features of your Adonit Note+, we recommend using it with the following compatible applications:

- Concepts
- Medibang Paint (for iPad)
- Artstudio Pro
- Zen Brush 2
- Colored Pencil Sketch Club
- KDAN Noteledge / Noteledge Ultimate
- KDAN Animation Desk / Animation Desk Ultimate
- PDFpen 4 / PDFpen 5
- ZoomNotes Lite / ZoomNotes
- Interactive SketchBook
- Vectorsnator Pro
- Explain Everything Whiteboard

RECOMMENDED APPS



MEDIBANG PAINT

- Palm Rejection
- Pressure Sensitivity
- Shortcuts



CONCEPTS

- Palm Rejection
- Natural Tilt Support
- Pressure Sensitivity
- Shortcuts



PROCREATE

- Palm Rejection
- Natural Tilt Support



ADOBE PHOTOSHOP SKETCH

- Palm Rejection
- Natural Tilt Support



ZOOMNOTES LITE

- Palm Rejection
- Pressure Sensitivity
- Shortcuts



NOTELEDGE

- Palm Rejection
- Natural Tilt Support
- Pressure Sensitivity
- Shortcuts



NOTABILITY

- Palm Rejection



GOODNOTES 5

- Palm Rejection

More supported apps, please see our website. adonit.net/app

See the stylus in action with shape recognition on iPadOS 14.0:

Video: Demonstrates the shape recognition feature of the Adonit Note+ on a 2018 iPad Pro running iPadOS 14.0.

Observe the stylus being used for drawing in a creative application:

Video: A short demonstration of the Adonit Note+ being used for digital drawing.

6. MAINTENANCE

6.1 Charging Your Adonit Note+

The Adonit Note+ is equipped with a USB-C charging port for convenient power replenishment. A full charge provides approximately 10 hours of continuous use.

- Connect the provided USB-C cable to the charging port at the top of the stylus.
- Plug the other end of the cable into a USB power adapter or a computer's USB port.
- The LED indicator on the stylus will illuminate to show charging status.
- You can continue to use the stylus while it is charging.

CHARGE WITH USB-C CONNECTOR

You can charge while you write!



Charging via
USB-C



Image: Charging the Adonit Note+ via USB-C.

6.2 Replacing the Tip

The Adonit Note+ features a replaceable tip to ensure a consistent and natural writing experience over time. If the tip becomes worn or damaged, it can be easily replaced:

- Gently pull the existing tip straight out from the stylus.
- Align the new tip with the opening and push it in firmly until it is securely seated.

Replacement tips can be purchased separately. Please search for B07Z651G2X for compatible replacement tips.

REPLACEABLE TIP

Pull the tip for easy removal and the new tip inserts seamlessly.

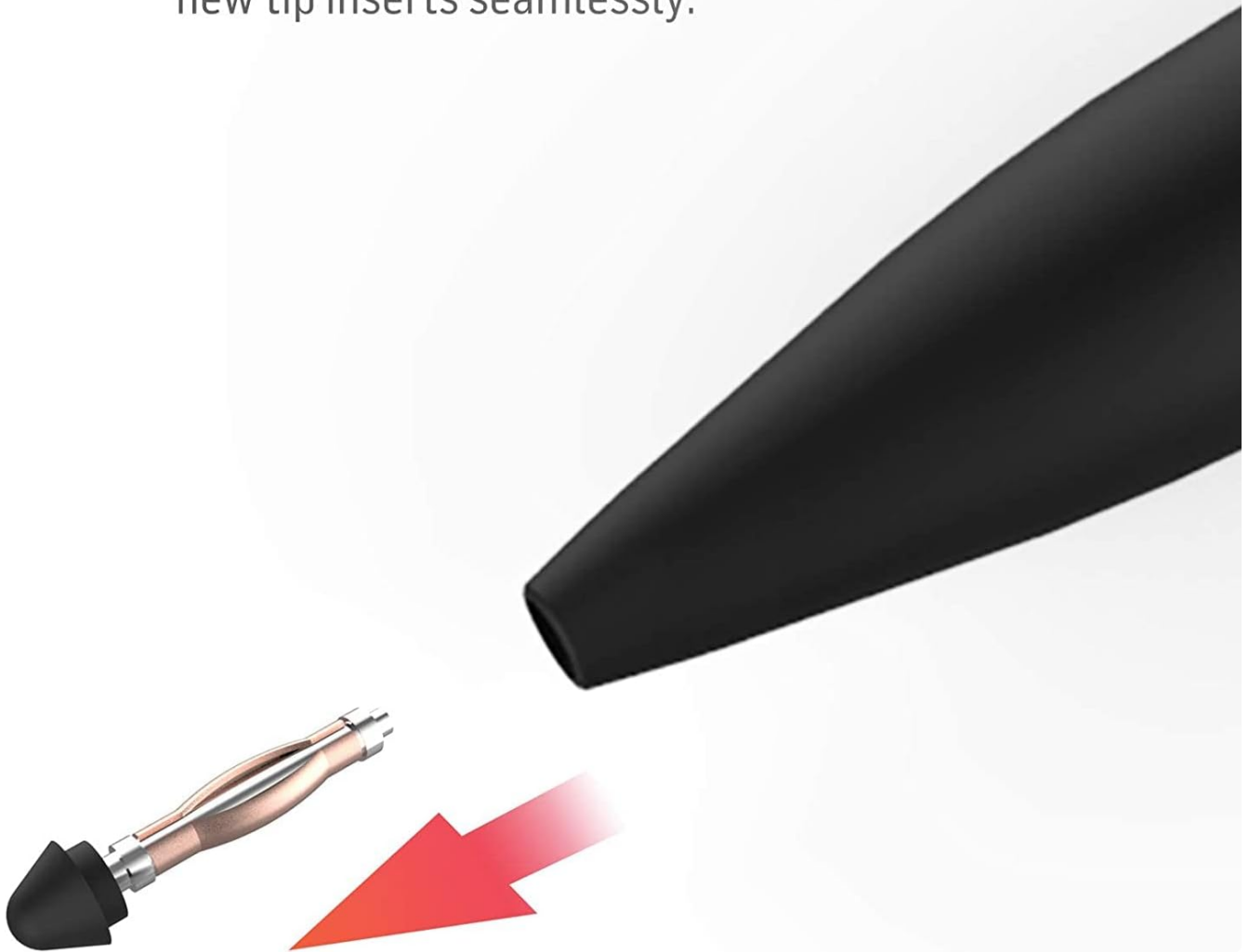


Image: Instructions for replacing the stylus tip.

7. TROUBLESHOOTING

If you encounter any issues with your Adonit Note+, please try the following troubleshooting steps:

- **Stylus Not Responding:** Ensure the stylus is charged. Press the power button to confirm it's on.
- **Features Not Working (Pressure/Buttons):** Verify that the stylus is correctly paired within the specific application you are using. Some features require in-app pairing.
- **Inaccurate Tracking:** Check your iPad's compatibility and ensure its iOS is updated to 12.2 or newer. Disconnect any other

styluses from your iPad's Bluetooth settings.

- **Intermittent Connection:** Try restarting your iPad and the Adonit Note+. Ensure there are no other strong wireless interferences nearby.
- **Stylus Getting Hot:** If the stylus becomes excessively hot during charging or use, discontinue use immediately and contact customer support.

For more detailed troubleshooting or specific issues, please refer to the official User Manual PDF available online or contact Adonit support.

8. SPECIFICATIONS

Product Dimensions	6.02 x 0.41 x 0.41 inches
Item Weight	0.529 ounces (15 Grams)
Item Model Number	ADNSB
Color	Black
Material	Aluminum
Battery Type	1 Lithium Polymer battery (included)
Battery Average Life (Standby)	10 Hours
Manufacturer	Adonit
Date First Available	October 2, 2019

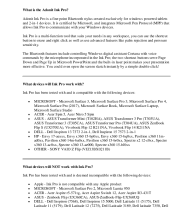




9. WARRANTY AND SUPPORT

The Adonit Note+ comes with a 12-month warranty from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

For product support, frequently asked questions, or to purchase replacement parts, please visit the official Adonit website or their Amazon store:

Adonit Store: <https://www.amazon.com/stores/Adonit/page/3C50E6C0-AB94-4BD8-86BE-A705A19530F3>

User Manual (PDF): <https://manuals.plus/m/2c81634e78f0d55d64f5ce88ff2b9bfc5366140735f32922d72806e8c098fe87>

	<p>Adonit Ink Pro: Fine Point Bluetooth Stylus for Windows Tablets & 2-in-1 Devices</p> <p>Explore the Adonit Ink Pro, a Microsoft Pen Protocol (MPP) certified Bluetooth stylus designed for Windows tablets and 2-in-1 devices. Learn about its features, compatibility, usage, and troubleshooting.</p>
	<p>Adonit SE 2 Stylus User Manual and Specifications</p> <p>Comprehensive guide to the Adonit SE 2 stylus, covering features, setup, usage, troubleshooting, and specifications for digital artists and note-takers.</p>
	<p>Adonit Neo Pro User Manual: Features, Specifications, and Compatibility</p> <p>Comprehensive user manual for the Adonit Neo Pro stylus, detailing its features, functions, charging instructions, specifications, and compatibility with various iPad models. Learn how to use and maintain your Adonit Neo Pro.</p>
	<p>Adonit Jot Pro Stylus: Precision, Features, and Compatibility Guide</p> <p>Explore the Adonit Jot Pro stylus, a precision tool for digital artists and thinkers. Learn about its features, compatibility with various devices, disc replacement, cleaning, and troubleshooting tips.</p>
	<p>Adonit Dash SE User Manual and Quick Guide</p> <p>Comprehensive user manual and quick guide for the Adonit Dash SE stylus, covering setup, charging, compatibility, specifications, and compliance information. Learn how to use your Adonit Dash SE with compatible devices.</p>