

Inateck KB04118 and MS02001

Inateck iPad Pro 12.9 Keyboard & Mouse Bundle User Manual

Models: KB04118 (Keyboard) & MS02001 (Mouse)

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your Inateck iPad Pro 12.9 Keyboard (KB04118) and Mouse (MS02001) bundle. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

2. COMPATIBILITY

The Inateck iPad Pro 12.9 Keyboard Case is specifically designed for the following iPad Pro 12.9-inch models:

- **6th Generation:** A2436, A2764, A2437, A2766
- **5th Generation (2021):** A2378, A2379, A2461, A2462
- **4th Generation (2020):** A2229, A2069, A2232, A2233
- **3rd Generation (2018):** A1876, A2014, A1895, A1983

The mouse is universally compatible with devices supporting USB-A or USB-C wireless adapters.

3. PACKAGE CONTENTS

Please verify that all items are present in your package:

- Inateck iPad Pro 12.9 Keyboard Case (KB04118)
- Inateck Wireless Mouse (MS02001)
- USB-A Wireless Receiver (for mouse)
- USB-C Wireless Receiver (for mouse)
- Charging Cable (for keyboard)
- User Manual (this document)



Image 1: The Inateck iPad Pro 12.9 Keyboard, iPad, and Wireless Mouse. This image displays the complete bundle, including the keyboard case, an iPad inserted into the case, and the accompanying wireless mouse.

4. SETUP GUIDE

4.1. Keyboard Setup

1. **Insert iPad:** Gently place your iPad Pro 12.9-inch into the magnetic case. Ensure it is securely seated.
2. **Power On:** Locate the power switch on the keyboard and slide it to the 'ON' position. The indicator light will illuminate.
3. **Pairing:**
 - On your iPad, go to **Settings > Bluetooth**.
 - Press the Bluetooth pairing button on the keyboard (usually indicated by a Bluetooth icon or 'Fn' + 'C'). The indicator light will flash rapidly.
 - On your iPad, select 'Inateck Keyboard' from the list of available devices.
 - Follow any on-screen prompts to complete the pairing process. The indicator light on the keyboard will turn off or become solid once paired.
4. **Charging:** Connect the provided charging cable to the keyboard's charging port and a USB power source. The charging indicator will show charging status.

4.2. Mouse Setup

1. **Locate Receiver:** The USB-A and USB-C wireless receivers are stored in a slot at the bottom of the mouse. Carefully remove the appropriate receiver for your device.
2. **Connect Receiver:** Insert the chosen USB-A or USB-C receiver into an available USB port on your iPad (via an adapter if necessary) or other compatible device.
3. **Power On:** Slide the power switch on the bottom of the mouse to the 'ON' position.
4. **Automatic Connection:** The mouse should automatically connect to your device within a few seconds. No manual pairing is typically required for the wireless receiver connection.
5. **Battery:** The mouse is powered by an internal battery. If the mouse stops responding, it may need charging. Connect it to a USB power source using a compatible cable (not always included, check package contents).

5. OPERATING INSTRUCTIONS

5.1. Keyboard Features

- **Magnetic Detachable Design:** The keyboard is magnetically attached to the case, allowing for easy detachment and reattachment. This enables flexible use of the iPad independently or with the keyboard.
- **Vertical/Horizontal Placement:** The magnetic design supports both horizontal and vertical placement of your iPad, providing versatility for different tasks.

Easy Separation Horizontal or Vertical



Image 2: Easy Separation for Horizontal or Vertical Placement. This image demonstrates the iPad being used in both horizontal (landscape) and vertical (portrait) orientations with the keyboard case.

- **Five Display Modes:** The keyboard and case combination offers five distinct display modes for various activities:
 - **Work Mode:** Standard laptop-like setup for typing and productivity.
 - **Study Mode:** Angled for comfortable viewing and interaction.
 - **Watching Movies Mode:** Optimized angle for media consumption.
 - **Drawing Mode:** Low angle for creative tasks with a stylus.
 - **Reading Mode:** Tablet-only use after detaching the keyboard.

5 Placement Modes for Flexible Use



Image 3: Five Placement Modes for Flexible Use. This image illustrates the five different ways the iPad and keyboard can be configured: Drawing, Work, Reading, Watching Movies, and Typing.

- **Scissor Switch Structure:** Provides a comfortable and responsive typing experience.
- **1mm Short Key Travel:** Ensures accurate and efficient keystrokes.
- **Independent Shortcut Keys:** Dedicated keys for quick access to iPad functions, enhancing efficiency.

Press Once, More Than Once



Scissor Switch Structure
More comfortable



1mm Short Key Travel
More accurate



Independent Shortcut Keys
More efficient



Image 4: Keyboard Features. This image highlights the key features of the keyboard: Scissor Switch Structure for comfort, 1mm Short Key Travel for accuracy, and Independent Shortcut Keys for efficiency.

- **High-performance Trackpad:**

- **Smooth without Delay:** Designed for responsive and precise cursor control.
- **Palm Rejection:** Prevents accidental cursor movements when your palm rests on the trackpad during typing.
- **All iPad Gestures Supported:** Compatible with multi-touch gestures available on iPadOS for enhanced navigation.



High-performance Trackpad

Smooth without delay

Palm Rejection



All iPad gestures supported



Image 5: High-performance Trackpad. This image illustrates the trackpad's capabilities, including palm rejection during typing and support for all standard iPad gestures.

- **7-Color Backlight with 3 Brightness Levels:** Customize your typing experience with adjustable backlighting.
 - Press the backlight key (often a sun or lightbulb icon) to cycle through colors.
 - Press the brightness key (often combined with the backlight key or a separate key) to adjust brightness levels.

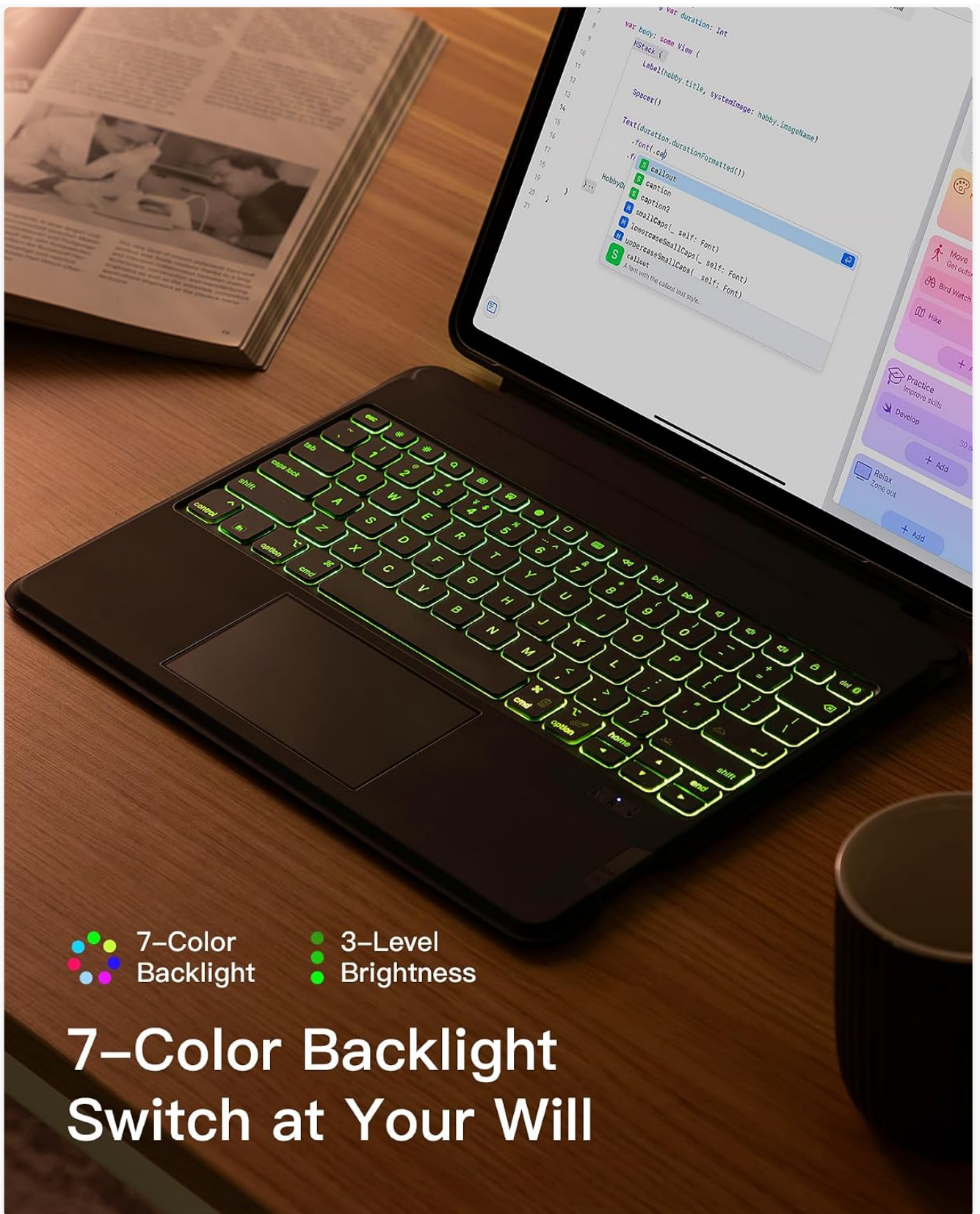
Skin-like Material More Comfortable to Use



Image 6: 7-Color Backlight. This image shows the keyboard with its keys illuminated by a green backlight, demonstrating the customizable lighting feature.

5.2. Mouse Features

- **USB A/C Receivers:** The mouse includes both USB-A and USB-C wireless adapters, offering broad compatibility. The receivers are conveniently stored in a slot at the bottom of the mouse to prevent loss.
- **Highly Precise (1500 DPI):** The mouse features a DPI (Dots Per Inch) of 1500, ensuring smooth and precise cursor control for various tasks, from business to entertainment.



7-Color
Backlight



3-Level
Brightness

7-Color Backlight Switch at Your Will

Image 7: Skin-like Material. This image provides a close-up view of the mouse, highlighting its comfortable, skin-like surface texture.

Fast Navigation Smooth Sliding



DPI=1500

Image 8: Fast Navigation Smooth Sliding. This image shows the mouse in use, emphasizing its smooth movement and high precision (DPI=1500).

6. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry, lint-free cloth to clean the keyboard and mouse. For stubborn dirt, slightly dampen the cloth with water or a mild, non-abrasive cleaner. Avoid excessive moisture.
- **Storage:** When not in use, store the keyboard and mouse in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the devices frequently. Charge them regularly,

especially if they will be stored for an extended period.

- **Avoid Liquids:** Do not expose the devices to liquids. In case of accidental spills, power off immediately and allow to dry completely before reuse.

7. TROUBLESHOOTING

7.1. Keyboard Issues

- **Keyboard not connecting/typing:**
 - Ensure the keyboard is powered on.
 - Check if Bluetooth is enabled on your iPad.
 - Re-pair the keyboard with your iPad (refer to Section 4.1).
 - Ensure the keyboard is charged.
- **Trackpad not responding:**
 - Ensure the keyboard is connected via Bluetooth.
 - Check iPadOS settings for trackpad functionality.
 - Restart your iPad and keyboard.

7.2. Mouse Issues

- **Mouse not responding:**
 - Ensure the mouse is powered on.
 - Verify the USB receiver is securely plugged into your device.
 - Try a different USB port.
 - Ensure the mouse battery is charged.
 - Try using the other USB receiver (USB-A or USB-C).
- **Erratic cursor movement:**
 - Clean the optical sensor on the bottom of the mouse.
 - Use the mouse on a clean, non-reflective surface.

7.3. General Issues

- **Intermittent connection:**
 - Move closer to your iPad/device to reduce interference.
 - Ensure no other strong wireless signals are interfering.
 - Restart both the device and the accessories.

8. SPECIFICATIONS

Feature	Detail
Brand	Inateck
Keyboard Model	KB04118

Feature	Detail
Mouse Model	MS02001
Compatible Devices	iPad Pro 12.9-inch (6th/5th/4th/3rd Gen), Devices with USB-A/C ports
Operating System	iPadOS
Keyboard Connectivity	Bluetooth
Mouse Connectivity	2.4GHz Wireless (USB-A/C Receiver)
Mouse DPI	1500
Keyboard Backlight	7 Colors, 3 Brightness Levels
Keyboard Key Type	Scissor Switch
Power Source	Corded Electric (for charging)

9. WARRANTY AND SUPPORT

Specific warranty details are not provided in this manual. For information regarding warranty coverage, technical support, or customer service, please visit the official Inateck website or contact their customer support directly.

Inateck Official Website: www.inateck.com

Please retain your proof of purchase for warranty claims.

10. PRODUCT VIDEOS

No official product videos from the seller were available for inclusion in this manual.

© 2024 Inateck. All rights reserved. Information in this manual is subject to change without notice.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question