

## OtterBox 77-95257

# OtterBox Symmetry Series Folio Case for iPad Pro 11-inch (M4 and M5) Instruction Manual

## 1. PRODUCT OVERVIEW

The OtterBox Symmetry Series Folio Case is designed to protect your iPad Pro 11-inch (M4 and M5) while maintaining a sleek profile. This case features a clear, scratch-resistant back to showcase your iPad, a versatile folio cover with an interior accent color, and integrated storage for your Apple Pencil.

Key features include:

- **Precision Fit:** Engineered specifically for iPad Pro 11-inch (M4 and M5) models.
- **Drop Protection:** Rigorously tested to defend against drops.
- **Slim Design:** Ultra-slim profile for easy portability.
- **Magnetic Sleep/Wake:** Folio magnets activate sleep and wake modes automatically.
- **Multi-Position Stand:** Folding cover converts to various stand angles for typing and viewing.
- **Apple Pencil Storage:** Integrated holder for secure storage and charging.



Figure 1: OtterBox Symmetry Series Folio Case installed on an iPad Pro, showing the clear back and side profile.

## 2. SETUP AND INSTALLATION

To install your iPad Pro 11-inch (M4 or M5) into the Symmetry Series Folio Case, follow these steps:

1. Ensure your iPad screen is clean and free of debris.
2. Align the iPad with the clear back shell of the case, ensuring the camera cutout matches the iPad's camera.
3. Gently press the iPad into the case, starting from one corner and working your way around until all

edges are securely seated within the case's frame.

4. Verify that all buttons, ports, and speakers are accessible and aligned with the case's cutouts.
5. If using an Apple Pencil, place it in the integrated storage slot on the side of the case.



Figure 2: Demonstrating the insertion of the iPad Pro into the Symmetry Series Folio Case.

Video 1: Official OtterBox video demonstrating the installation of an iPad into a Symmetry Case.

### 3. OPERATING INSTRUCTIONS

### 3.1. Folio Cover Functionality

The folio cover provides screen protection and enhances usability:

- **Automatic Sleep/Wake:** Opening the cover will automatically wake your iPad, and closing it will put your iPad to sleep, conserving battery life.
- **Screen Protection:** The cover shields your iPad's screen from scratches and minor impacts when closed.



Figure 3: The Symmetry Series Folio Case with the cover closed, providing screen protection.

### 3.2. Multi-Position Stand

The folding cover can be configured into multiple stand angles for various activities:

- **Viewing Mode:** Fold the cover into a triangular stand to prop up your iPad for hands-free viewing of videos, presentations, or video calls.
- **Typing Mode:** Fold the cover into a lower angle to create an ergonomic position for comfortable typing or drawing with your Apple Pencil.



Figure 4: iPad Pro positioned in the Symmetry Series Folio Case for hands-free viewing.



Figure 5: iPad Pro positioned in the Symmetry Series Folio Case for comfortable typing.

### 3.3. Apple Pencil Storage

The case includes a dedicated slot for your Apple Pencil, ensuring it is securely stored and can charge wirelessly when placed in the slot.

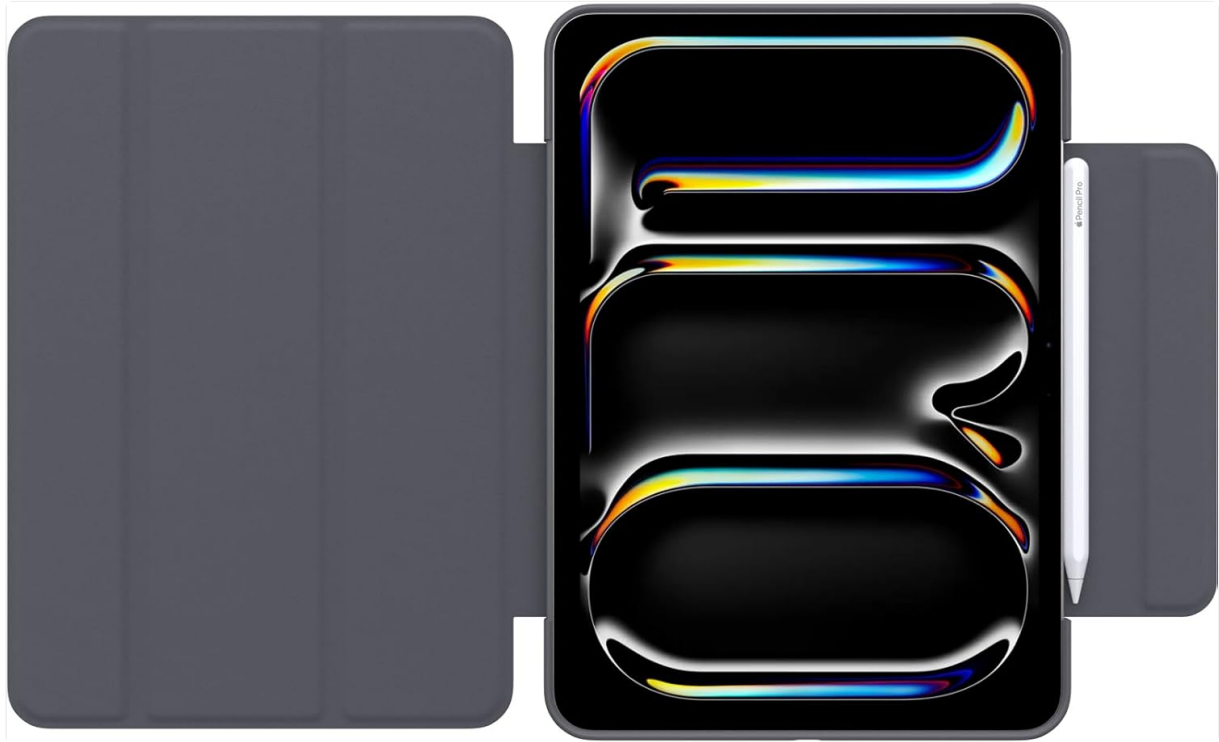


Figure 6: Apple Pencil securely stored and charging in the integrated slot of the Symmetry Series Folio Case.

## 4. MAINTENANCE

To ensure the longevity and appearance of your OtterBox Symmetry Series Folio Case, follow these maintenance guidelines:

- **Cleaning:** Wipe the case regularly with a soft, damp cloth to remove dust and smudges. Avoid harsh chemicals or abrasive cleaners, as these can damage the material.
- **Avoid Extreme Conditions:** Do not expose the case to extreme temperatures, direct sunlight for prolonged periods, or corrosive liquids.
- **Inspect Regularly:** Periodically check the case for any signs of wear or damage. If the case is significantly damaged, consider replacing it to ensure continued protection for your iPad.

## 5. TROUBLESHOOTING

If you encounter any issues with your Symmetry Series Folio Case, consider the following:

- **Stand Instability:** If the multi-position stand does not hold your iPad securely, ensure the folds are fully engaged and placed on a flat, stable surface. Some users have noted that the stand may require some breaking in or may not be suitable for all angles or surfaces.
- **Apple Pencil Flap Interference:** If the Apple Pencil storage flap obstructs the camera, ensure the flap is properly secured or folded away when using the camera.
- **Screen Protector Bubbling:** If you are using a screen protector and experience bubbling or lifting after installing the case, ensure the screen protector is correctly applied and that the case is not overly tight or misaligned.

## 6. SPECIFICATIONS

Feature	Detail
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Product Dimensions	10.05 x 7.21 x 0.47 inches
Item Weight	9.5 ounces
Item Model Number	77-95257
Compatible Devices	Apple iPad Pro 11-inch (M4 and M5)
Form Factor	Case
Color	Black (Thunderstorm)
Special Features	Lightweight, Scratch Resistant, Shockproof
Shell Type	Hard
Manufacturer	OtterBox
Date First Available	May 8, 2024

## 7. WARRANTY AND SUPPORT

OtterBox products are known for their quality and protection. For specific warranty information and support, please refer to the official OtterBox website or contact their customer service directly.

If you believe your product has an incorrect size or fit, or if you received the wrong item, you may be eligible for a free replacement without returning the original item. Follow these steps:

1. Visit your orders page on Amazon and locate the order with the issue. Open the order details.
2. Click the product title to go to the product detail page.
3. Scroll down to the 'Sold by' section and click on the seller's name.
4. On the seller's page, click "Ask a question" to open a chat window. Follow the messaging assistant's instructions to leave a message.
5. Include your order ID, iPad model (e.g., iPad Pro 11-inch M4), and preferred shipping address.

The seller will contact you and send a replacement within 24 hours. To find your device model, go to Settings > General > About > Model Name/Model Number on your iPad.

Video 2: Instructions on how to request a replacement for incorrect size/fit issues without returning the item.

### Related Documents - 77-95257

<div><p><b>Model Name:</b> OtterBox Multi-Mount Power Bank with MagSafe <b>Model Number:</b> 77-95257 <b>Model Name:</b> OtterBox Multi-Mount Power Bank with MagSafe <b>Model Number:</b> 77-95257</p><p><b>Product Description:</b> This document provides regulatory compliance information, including FCC, ISCED (Canada), EU, and UKCA declarations of conformity, Taiwan RoHS compliance, WEEE disposal guidelines, and important safety instructions for the OtterBox Multi-Mount Power Bank with MagSafe.</p></div>	<p><a href="#">OtterBox Multi-Mount Power Bank with MagSafe - Compliance and Safety Information</a></p> <p>This document provides regulatory compliance information, including FCC, ISCED (Canada), EU, and UKCA declarations of conformity, Taiwan RoHS compliance, WEEE disposal guidelines, and important safety instructions for the OtterBox Multi-Mount Power Bank with MagSafe.</p>
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<div data-bbox="134 98 293 248"> <p><b>Power Bank with Apple Watch Charger</b> SKU # 77-91389; 77-89453 Model: OBPB-W1-01-01-A</p> <p><b>FCC Compliance:</b> This device complies with Part 15 of the FCC Rules, which limits the radio frequency energy that this device can emit. It does not cause harmful interference, and it must accept any interference that may be received, including interference that may cause undesired operation. This device complies with the FCC's requirements for Class B digital devices. The FCC's requirements for Class B digital devices are based on the assumption that the device is used in a typical home environment. If you are using this device in a commercial or industrial environment, you may need to take additional steps to ensure that the device does not cause interference to other equipment.</p> <p><b>CE Compliance:</b> This device complies with the CE mark requirements for Class B digital devices. The CE mark indicates that the device meets the requirements of the EMC Directive (2014/53/EU) and the Low Voltage Directive (2014/35/EU). The CE mark also indicates that the device meets the requirements of the RoHS Directive (2011/65/EU) and the WEEE Directive (2012/19/EU).</p> <p><b>UKCA Compliance:</b> This device complies with the UKCA mark requirements for Class B digital devices. The UKCA mark indicates that the device meets the requirements of the EMC Regulations (2016/2154/EU) and the Low Voltage Regulations (2016/2154/EU). The UKCA mark also indicates that the device meets the requirements of the RoHS Regulations (2011/65/EU) and the WEEE Regulations (2012/19/EU).</p> <p><b>Other Compliance:</b> This device complies with the requirements of the IEC 60950-1 standard for safety and the IEC 62368-1 standard for EMC. It also complies with the requirements of the IEC 60086-1 standard for battery safety and the IEC 60086-2 standard for battery labeling.</p> </div>	<div data-bbox="339 143 1452 293"> <h3>OtterBox Power Bank with Apple Watch Charger - Regulatory Compliance and Safety Information</h3> <p>Official regulatory compliance statements (FCC, ISED, EU, UKCA, Taiwan RoHS) and important safety instructions for the OtterBox Power Bank with Apple Watch Charger (SKU # 77-91389; 77-89453).</p> </div>
<div data-bbox="134 392 293 620"> <p><b>Defender Series Installation Instructions</b></p>  </div>	<div data-bbox="339 454 1375 564"> <h3>OtterBox Defender Series Installation Instructions</h3> <p>Step-by-step guide for installing a device into the OtterBox Defender Series case, including removing the slipcover, separating the shell, placing the device, and securing the case.</p> </div>
<div data-bbox="134 685 293 840"> <p><b>Defender Series Pro XT Installation Instructions</b></p>  </div>	<div data-bbox="339 748 1466 857"> <h3>OtterBox Defender Series Pro XT Installation Instructions</h3> <p>Step-by-step guide for installing your device into the OtterBox Defender Series Pro XT phone case, ensuring a secure fit and protection.</p> </div>
<div data-bbox="134 978 293 1128"> <p><b>2-in-1 Power Stand with MagSafe</b> SKU # 77-89452 Model: OBPB-W1-01-01-A</p> <p><b>FCC Compliance:</b> This device complies with Part 15 of the FCC Rules, which limits the radio frequency energy that this device can emit. It does not cause harmful interference, and it must accept any interference that may be received, including interference that may cause undesired operation. This device complies with the FCC's requirements for Class B digital devices. The FCC's requirements for Class B digital devices are based on the assumption that the device is used in a typical home environment. If you are using this device in a commercial or industrial environment, you may need to take additional steps to ensure that the device does not cause interference to other equipment.</p> <p><b>CE Compliance:</b> This device complies with the CE mark requirements for Class B digital devices. The CE mark indicates that the device meets the requirements of the EMC Directive (2014/53/EU) and the Low Voltage Directive (2014/35/EU). The CE mark also indicates that the device meets the requirements of the RoHS Directive (2011/65/EU) and the WEEE Directive (2012/19/EU).</p> <p><b>UKCA Compliance:</b> This device complies with the UKCA mark requirements for Class B digital devices. The UKCA mark indicates that the device meets the requirements of the EMC Regulations (2016/2154/EU) and the Low Voltage Regulations (2016/2154/EU). The UKCA mark also indicates that the device meets the requirements of the RoHS Regulations (2011/65/EU) and the WEEE Regulations (2012/19/EU).</p> <p><b>Other Compliance:</b> This device complies with the requirements of the IEC 60950-1 standard for safety and the IEC 62368-1 standard for EMC. It also complies with the requirements of the IEC 60086-1 standard for battery safety and the IEC 60086-2 standard for battery labeling.</p> </div>	<div data-bbox="339 1010 1473 1164"> <h3>OtterBox 2-in-1 Power Stand with MagSafe: Compliance and Safety</h3> <p>Regulatory compliance information and safety instructions for the OtterBox 2-in-1 Power Stand with MagSafe (SKU 77-89452, RMN OBFTC-0120-A), covering FCC, ISED, EU, UKCA, Taiwan RoHS, and WEEE directives.</p> </div>
<div data-bbox="134 1272 293 1480"> <p><b>POWER BANK</b> Quick Start Guide</p> <p><b>Fully charge for first use:</b> 1. Connect the power bank to a power source using the included USB-C cable. 2. Charge the power bank for at least 4 hours before using it for the first time.</p> <p><b>Wirelessly charge devices (if applicable):</b> 1. Place the device on the power bank's wireless charging pad. 2. Ensure the device is properly aligned with the charging pad.</p> <p><b>Charge a device:</b> 1. Connect the device to the power bank using the included USB-C cable. 2. The power bank will automatically start charging the device.</p> <p><b>Customer Service:</b> For more information, please visit our website at <a href="#">www.ottobox.com</a> or contact our customer service team at 1-800-859-0800.</p> </div>	<div data-bbox="339 1332 1423 1442"> <h3>OtterBox Power Bank Quick Start Guide</h3> <p>A quick start guide for the OtterBox Power Bank, detailing how to fully charge the device, check battery capacity, wirelessly charge devices, and general care and maintenance instructions.</p> </div>