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> [MOFT Dynamic Folio Case Instruction Manual for iPad Air 11-inch \(M3 2025 / M2 2024\) & iPad Air 10.9-inch \(5th 4th Generation 2022 2020\)](#)

MOFT MS028-1-11P23

MOFT Dynamic Folio Case User Manual

For iPad Air 11-inch (M3 2025 / M2 2024) & iPad Air 10.9-inch (5th 4th Generation 2022 2020)

1. COMPATIBILITY AND MODEL IDENTIFICATION

The MOFT Dynamic Folio Case is designed for specific iPad Air models. Please verify your iPad model before installation to ensure proper fit and magnetic hold.

Compatible Models:

- iPad Air 11-inch (M3 2025 / M2 2024)
- iPad Air 10.9-inch (5th Generation 2022 / 4th Generation 2020)

How to Identify Your iPad Model:

1. **Option 1: Check the back of your iPad.** The model number (e.g., A2316) is printed in small text on the back cover.
2. **Option 2: Go to Settings.** Navigate to 'Settings' > 'General' > 'About' to find the model name and number of your iPad.

Only compatible with iPad Air 11" (M2/M3/4-5th Gen.)

iPad Air 11" (M2/M3/4-5th Gen.)

iPad Air 11" (M3, 2025)

A3266, A3267

iPad Air 11" (M2, 2024)

A2902, A2903

iPad Air 11" (5th, 2022)

A2588, A2589, A2591

iPad Air 11" (4th, 2020)

A2316, A2324, A2325, A2072



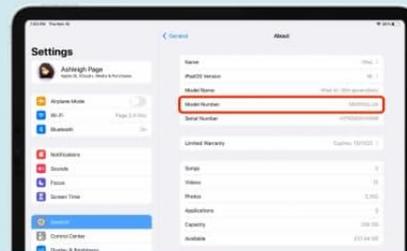
Weight: 10.3oz / 292g

Here's how to find your iPad model



Option 1

Check the iPad model number on the back of your iPad



Option 2

Go to "Settings" - "General" - "About" to find the model name of your iPad.

Note: For questions regarding compatible models, please contact Customer Support.

Figure 1: iPad Model Identification and Compatibility Overview.

Note: For questions regarding compatible models, please contact customer support.

2. SETUP AND INSTALLATION

The MOFT Dynamic Folio Case attaches magnetically to your iPad. Follow these steps for secure installation:

1. Ensure your iPad is clean and free of debris on the back surface.
2. Align the camera cutout of the folio case with your iPad's camera.
3. Gently place your iPad onto the folio case. The magnets will automatically align and secure the

iPad in place.

4. Confirm the iPad is firmly attached by gently lifting the folio case.

Video: MOFT Dynamic Folio Case Installation

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Video 1: Demonstrates the installation process of the MOFT Dynamic Folio Case onto an iPad.

3. OPERATING INSTRUCTIONS: UTILIZING VIEWING ANGLES

The MOFT Dynamic Folio Case offers over 20 adjustable angles to enhance your iPad experience for various tasks, from creative work to casual viewing.

Key Modes and Angles:

- **Floating Creation Mode (30° & 60°):** Ideal for sketching, photo editing, or comfortable typing.
- **Portrait Reading Mode (70° & 80°):** Perfect for reading e-books, documents, or video calls.
- **Dual-screen Mode (18°):** Allows you to dock your phone for side references while working on your iPad.
- **Leg Mount Angle:** Provides stable support for your iPad when used on your lap, eliminating the need for balancing.



Lightest Floating Creativity Station

Dynamic Folio-Unlock 20+ Angles

Figure 2: Overview of multiple viewing angles for creativity and productivity.

One-piece Structure Floating Station

Instant angles change brings frictionless shifts between content and creation keep you aligned in your input-output framework.



For more enjoyable
daily input

60°
Floating

For next level
creative output

30°
Floating



Figure 3: Detailed view of 60° and 30° Floating Modes.

Efficient Dual Screens Creation



Figure 4: Dual-screen functionality for drawing and studying.

80° Portrait for Hands-Free Input



Transform your device into a vertical workspace, enjoy unmatched comfort and efficiency, wherever you are.

Figure 5: 80° Portrait Mode for hands-free use.

More Experiences To Unlock

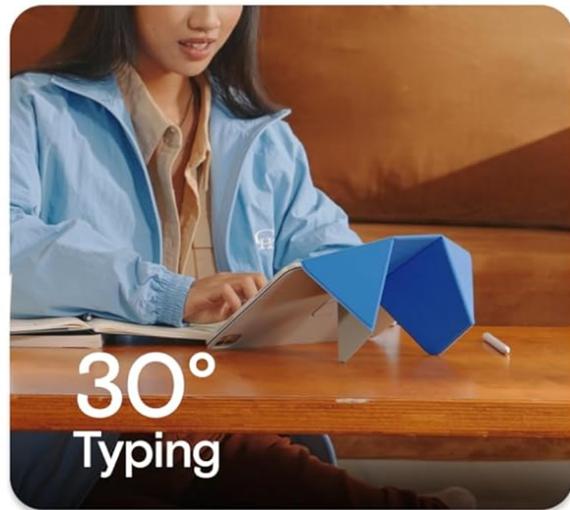


Figure 6: Leg Mount, Reading, and Typing angles.

Video: How to Use the Dynamic Folio Case

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Video 2: Comprehensive guide on utilizing various angles and features of the folio case.

Video: Unlock 20+ Viewing Angles

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Video 3: Quick demonstration of the diverse viewing angles available with the MOFT Dynamic Folio.

4. MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your MOFT Dynamic Folio Case, follow these maintenance guidelines:

- **Cleaning:** Wipe the case with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the case in a cool, dry place away from direct sunlight when not in use.
- **Magnetic Strength:** The case uses strong N52 magnets. Ensure the iPad is correctly aligned to maintain a secure connection.

Video: MOFT Certified Standard Magnetic Strength Test Method

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Video 4: Illustrates the magnetic strength of the MOFT Dynamic Folio Case.

5. TROUBLESHOOTING

If you encounter any issues with your MOFT Dynamic Folio Case, refer to the following common problems and solutions:

- **Insufficient Magnetic Hold:** Ensure your iPad model is compatible with the case. Magnetic attachment points differ for each model. If the model is not properly matched, the magnetic hold may be insufficient. Re-align the iPad carefully.
- **Case Not Folding Correctly:** Ensure no foreign objects are obstructing the folds. Gently re-fold the case according to the intended angles.
- **Auto Sleep/Wake Function Not Working:** Verify that your iPad's settings for 'Lock/Unlock' are enabled. Ensure the case is properly closed and aligned with the iPad's sensors.

Video: Actions That May Damage Your iPad

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Video 5: Important information regarding actions that could potentially damage your iPad while using the folio case.

6. SPECIFICATIONS

Feature	Detail
Product Dimensions	14.57 x 9.8 x 0.12 inches
Item Weight	10.3 ounces
Model Number	MS028-1-11P23
Brand	MOFT

Compatible Devices	iPad Air 11" (M3 2025/M2 2024) & iPad Air 10.9" (5th 2022/4th 2020)
Special Features	Auto Sleep/Wake, Durable MOVAS material, Light and portable, Minimalist design with versatile functionality, Up to 20+ adjustable angles
Form Factor	Case
Color	Cement x Sapphire
Shell Type	Hybrid



Figure 7: Slim and lightweight design of the folio case.

Details & Features



Secure connection



Stable & well-balanced base



Cement x Sapphire



Jet Black

Color



Soothing Mist x Misty Cove



Panna Cotta x Faded Jeans

Figure 8: Details on secure connection, stability, and color options.

7. WARRANTY INFORMATION

Specific warranty details for the MOFT Dynamic Folio Case are typically provided with your purchase or can be found on the official MOFT website. Please retain your proof of purchase for any warranty claims.

8. CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your MOFT Dynamic Folio Case, please contact MOFT Customer Support through their official website or the contact information provided with your product packaging.

You can also visit the [MOFT Store on Amazon](#) for more information and related products.