

User Manual
Liquid Silicone Magnetic Case for iPhone 17 Pro

Product Overview

- Material: Anti-microbial, anti-scratch liquid silicone
- Magnets: N52 magnets, 2000–2300 gauss strength
- Protection: Internal Pro-bag corner shockproof design

This Liquid Silicone Magnetic Case for the iPhone 17 Pro is crafted to deliver exceptional protection while preserving the sleek aesthetics of your device. The case features strong N52 magnets for seamless MagSafe compatibility, along with a durable, anti-microbial, and anti-scratch liquid silicone surface to keep your case hygienic and looking as good as new.

Features

- Anti-Microbial Protection: Inhibits the growth of bacteria and keeps your case hygienic.
- Anti-Scratch Surface: Protects against everyday scuffs and scratches.
- N52 Magnets: Strong magnetic force (2000–2300 gauss) ensures reliable MagSafe functionality.
- Shockproof Technology: Built-in Pro-bag corner design absorbs and disperses impact during drops.

Package Contents

- 1 x Liquid Silicone Magnetic Case for iPhone 17 Pro

Installation Instructions

1. Prepare Your Device
 - Ensure your iPhone 17 Pro is clean and free from dust or debris.
2. Install the Case
 - Align the top of the case with the top edge of your iPhone 17 Pro.
 - Gently press the phone into the

case, starting from the top and working down until it securely clicks into place.

3. Verify Fit

- Check that all edges of the case are properly aligned with your iPhone 17 Pro.
- Ensure the buttons, ports, and camera cutouts are perfectly aligned and fully functional.

Usage Tips**Cleaning the Case**

- Wipe the case with a soft, damp cloth. Avoid using harsh chemicals or abrasive materials.
- Periodically remove the case to clean both the case and your iPhone 17 Pro to prevent dust build-up.

Maintaining the Sleek Appearance

- Keep the case away from dyes and colored materials that could stain it.
- Avoid prolonged exposure to direct sunlight to maintain the material's integrity.

Safety Information

- Do Not Disassemble: Never attempt to disassemble or modify the case, as this could compromise its protective properties.
- Avoid Extreme Temperatures: Do not expose the case to extreme heat or cold, as this can affect the material's integrity.
- Handle with Care: Always use clean hands to maintain the clarity and quality of the case.