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 - > Ailun 3-Pack Screen and Camera Lens Protector for iPhone 16 (6.1 inch) - User Manual

Ailun iPhone 16

Ailun 3-Pack Screen and Camera Lens Protector for iPhone 16 (6.1 inch) - User Manual

MODEL: IPHONE 16 (6.1 INCH)

1. Introduction

This manual provides detailed instructions for installing and maintaining your Ailun 3-Pack Tempered Glass Screen Protectors and Camera Lens Protectors for the iPhone 16 (6.1 inch). These protectors are designed to offer maximum protection against scratches, scrapes, and impacts while preserving the original touch sensitivity and clarity of your device.

Important Compatibility Note: This product is specifically designed for the iPhone 16 (6.1 inch) display. It is **not** compatible with iPhone 16e (6.1 inch), iPhone 16 Pro (6.3 inch), iPhone 16 Pro Max (6.9 inch), or iPhone 16 Plus (6.7 inch).



CHECK THIS OUT

			
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Image: Compatibility chart for Ailun screen protectors, highlighting that this product is exclusively for the iPhone 16 (6.1 inch) model.

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Video: An overview of Ailun Glass Screen & Lens Protectors, demonstrating their features and benefits before purchase.

2. Package Contents

Your Ailun 3-Pack Screen and Camera Lens Protector package includes the following items:

- 3x Tempered Glass Screen Protectors
- 3x Camera Lens Protectors
- 1x Installation Frame
- Wet Wipes (Alcohol Prep Pads)
- Dry Wipes (Microfiber Cloths)
- Dust Absorber Stickers

3. Specifications

Feature	Description
Material	Tempered Glass
Hardness	9H
Thickness	0.33mm
Clarity	99.99% High-definition
Coating	Hydrophobic and Oleophobic
Special Features	Anti-fingerprint, Scratch-resistant, Shatter-proof, Sensor Protection, Night Shooting Function (Camera Lens)
Product Dimensions	5.6"L x 2.61"W

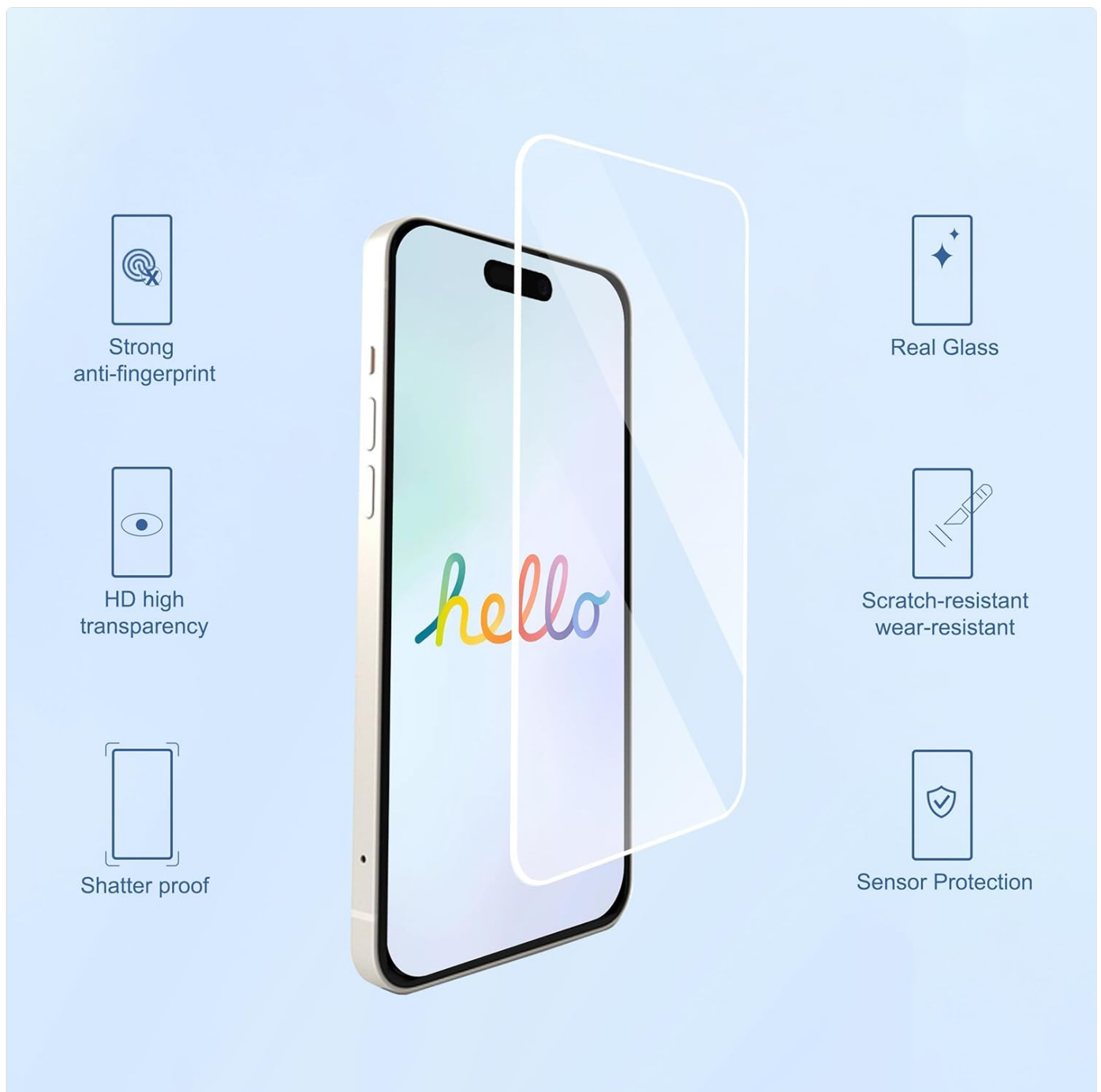


Image: Visual representation of the key features of the Ailun screen protector, including anti-fingerprint, high transparency, shatter-proof design, real glass material, scratch resistance, and sensor protection.

4. Setup and Installation

For optimal results, please watch the official installation video tutorial before proceeding. You can find the video by scanning the QR code provided in your package or visiting the URL mentioned in the instructions.

4.1. General Preparation

1. Choose a clean, dust-free environment to prevent particles from getting trapped under the protector.
2. Wash your hands thoroughly to remove any oils or dirt.
3. Power off your iPhone 16.

4.2. Screen Protector Installation

1. **Clean the Screen:** Use the provided wet wipe (alcohol prep pad) to thoroughly clean your iPhone screen. Follow with the dry wipe (microfiber cloth) to remove any moisture and polish the screen.

2. **Remove Dust:** Use the dust absorber sticker to gently dab the screen and remove any remaining dust particles. Ensure the screen is completely free of dust.
3. **Position the Installation Frame:** Place the red installation frame over your iPhone 16. This frame helps ensure perfect alignment of the screen protector.
4. **Apply Screen Protector:** Carefully peel off the protective film from the adhesive side of the tempered glass screen protector. Hold the protector by its edges to avoid touching the adhesive.
5. **Align and Drop:** Align the screen protector with the installation frame. Once aligned, gently lower the screen protector onto your iPhone screen. The adhesive will begin to spread automatically.
6. **Remove Bubbles:** If any bubbles appear, gently push them towards the edges of the screen using your finger or a soft cloth. Small bubbles should disappear within 24-48 hours.
7. **Remove Installation Frame:** Once the screen protector is applied, carefully remove the installation frame.



Image: Demonstrates the easy installation process of the screen protector using the included alignment frame.

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Video: A user demonstrating the process of putting screen protectors on an iPhone 16, highlighting ease of use.

4.3. Camera Lens Protector Installation

1. **Clean Camera Lenses:** Use a wet wipe and then a dry wipe to thoroughly clean the camera lenses on the back of your iPhone 16. Ensure no dust or smudges remain.
2. **Apply Lens Protector:** Carefully peel off the protective film from the adhesive side of the camera lens protector. Align it precisely over your iPhone's camera lenses.
3. **Press Firmly:** Gently press down on the lens protector to ensure it adheres completely and securely to the camera module.

Ultra-thin Camera Lens Protector



Image: A close-up side view of an iPhone 16 with the ultra-thin camera lens protector, demonstrating its minimal profile.

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Video: A demonstration of iPhone lens protection installation, emphasizing its value as an investment.

5. Operating and Use

Once installed, your Ailun screen and camera lens protectors will seamlessly integrate with your iPhone 16, providing

enhanced protection without compromising functionality.

- **Touch Sensitivity:** The 0.33mm ultra-thin tempered glass maintains the original response sensitivity and touch experience of your iPhone screen.
- **High Clarity:** Enjoy 99.99% high-definition clarity for an optimal viewing experience.
- **Anti-Fingerprint & Oleophobic Coating:** The hydrophobic and oleophobic screen coating protects against sweat and oil residue from fingerprints, enhancing screen visibility and keeping it clean.
- **Night Shooting Function:** The camera lens protector features a 'seamless' integration technology with high light transmittance, ensuring original quality for photos and videos even when the flash is used at night.



Image: Illustrates the ultra-clear advanced HD clarity of the tempered glass for both the screen and camera lens protectors.

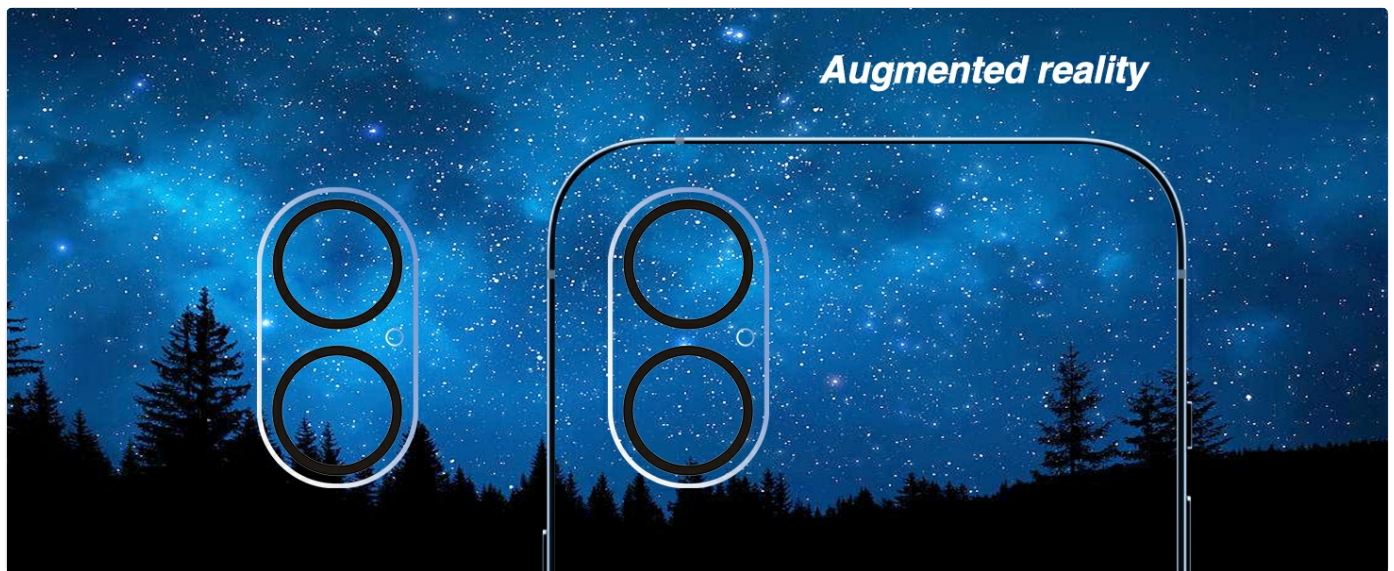


Image: Highlights the augmented reality feature of the camera lens protector, designed for improved night shooting without flash interference.

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Video: A product demonstration showcasing the durability of the screen protector after a drop, emphasizing its protective capabilities.

6. Maintenance

To keep your screen and camera lens protectors in optimal condition:

- Regularly wipe the screen and camera lenses with a clean, soft microfiber cloth to remove dust and smudges.
- For stubborn marks, lightly dampen a microfiber cloth with water or a screen-safe cleaning solution. Avoid harsh chemicals.
- The oleophobic coating helps resist fingerprints and oils, making cleaning easier.

7. Troubleshooting

Bubbles After Installation:

- **Small Bubbles:** Minor bubbles often disappear naturally within 24-48 hours as the adhesive settles.
- **Large Bubbles/Dust:** If a large bubble persists or you notice a dust particle, you may carefully lift a corner of the screen protector (using a thin, non-abrasive tool like a credit card edge), use a dust absorber sticker to remove the particle from both the screen and the protector's adhesive side, and then reapply.

Alignment Issues:

- The installation frame is designed to prevent misalignment. If you experience issues, ensure the frame was correctly seated before applying the protector.
- If the protector is slightly misaligned, it may be possible to gently lift and reposition it immediately after initial application, before the adhesive fully sets.

8. Warranty and Support

For any questions, concerns, or support regarding your Ailun screen and camera lens protectors, please refer to the contact information provided in your product packaging or visit the official Ailun website. Please retain your proof of purchase for any warranty claims.

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.

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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.

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