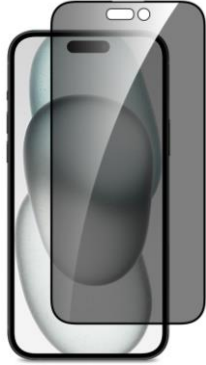


Privacy Tempered Glass Screen Protector for iPhone 16 Pro Max



Product Description

This privacy tempered glass screen protector for iPhone 16 Pro Max offers superior protection and privacy features, complete with an applicator for easy installation.

Specifications

- Thickness: 0.33mm glass with 0.38mm privacy AB glue
- Hardness: 9H
- Privacy: Two-way privacy filter to protect your information
- Features: Anti-fingerprint, Anti-scratch
- Coating: Plasma fingerprint oil
- Water Resistance: Initial water drop angle of 110 degrees
- Durability: Withstands 64G ball drop from 50cm for 3 times without breaking, 10 pass 8

Package Contents

- 1 x Privacy Tempered Glass Screen Protector
- 1 x Applicator
- 1 x Cleaning Kit (alcohol wipe, microfiber cloth, dust removal sticker)

Installation Instructions

1. Clean your hands thoroughly.
2. Power off your iPhone 16 Pro Max.
3. Clean the screen using the provided alcohol wipe, then dry with the microfiber cloth.
4. Use the dust removal sticker to remove any remaining particles.
5. Align the applicator with your phone's screen.
6. Remove the protective film from the privacy screen protector.
7. Carefully place the screen protector onto the applicator, ensuring proper alignment.
8. Press down on the center of the applicator and slide your finger outwards to apply the screen protector.
9. Once applied, remove the applicator carefully.
10. If any bubbles remain, gently push them towards the edges using the microfiber cloth.

Privacy Feature

The two-way privacy filter limits the viewing angle of your screen, protecting your information from side views while maintaining clarity when viewed straight on.

Care and Maintenance

- Clean the screen protector regularly with a soft, lint-free cloth.
- Avoid using harsh chemicals or abrasive materials for cleaning.

Safety Precautions

- Keep out of reach of children.
- Do not bend or apply excessive pressure to the screen protector.
- In case of breakage, handle carefully to avoid injury from glass shards.

