



# Privacy Tempered Glass Screen Protector for iPhone 16 Pro



# **Product Description**

This privacy tempered glass screen protector for iPhone 16 Pro 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, Antiscratch
- 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.
- 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.



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