



Lens Protection™

Hybrid Glass

User manual

EN

Contents of the set:

- 4 pcs Lens Protection™
- Dry cloth
- User manual

Technical specifications:

- Model name: Lens Protection™
- Material: hybrid glass
- Hardness: 7H
- Reinforcement level: up to 200%
- Thickness: 0.16 mm

Instructions for use:

1. **Before installation:** Ensure that the surface of the camera is clean, dry, and free from dust. Prepare the mounting accessories.
2. **During application:** Install the glass in a clean, dust-free environment to avoid contamination between the glass and the camera. Do not bend the glass – it is pressure-resistant but may crack under bending. Align the glass precisely with the edges of the camera to prevent it from peeling off.
3. **After mounting the glass:** Avoid excessive pressure on the edges, especially when carrying the phone without a protective case. Regularly check the condition of the glass. Damaged glass requires immediate replacement to prevent finger injuries.

Safety warnings

1. Do not modify the glass in any way. Such actions will void the warranty.
2. Use the product only for its intended purpose.
3. Dispose of the packaging material according to local regulations.
4. It is recommended to use the glass in combination with a protective case for complete device protection.
5. Avoid extreme temperatures that may affect the adhesive securing the glass (e.g., leaving the phone in the sun).

Warranty

Improper use or incorrect placement of this product by users may result in a shortened lifespan or damage, and any resulting damages are not covered by the warranty or are not the responsibility of the manufacturer. The warranty covers manufacturing defects and material faults. The manufacturer's warranty is 6 months.

Disposal and recycling information

This symbol on the product, battery, documentation, or packaging indicates that products and batteries should be handed over to designated waste collection points set by local authorities at the end of their service life. This ensures that WEEE waste is recycled and processed in a

way that protects valuable materials and health and the environment.

Designed in Poland by:

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