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Supershieldz SS-TG-MK-Access Sofie-2P, MKT5020, MKT5021, MKT5022, MKT5036, MKT5041

Supershieldz Tempered Glass Screen Protector User Manual

For Michael Kors Access (Gen 3) Sofie Smartwatch Models: MKT5020, MKT5021, MKT5022, MKT5036, MKT5041

1. Product Overview

The Supershieldz Tempered Glass Screen Protector is designed to provide robust protection for your Michael Kors Access (Gen 3) Sofie Smartwatch. This product offers superior scratch resistance, maintains original touch sensitivity, and ensures high-definition clarity for your device's display. Each package includes two tempered glass screen protectors.

- **High Quality Tempered Glass:** Crafted for maximum scratch protection.
- **2.5D Rounded Edge:** Provides comfort for fingers and hand, and a smooth finish.
- **9H Hardness:** Offers significant resistance against scratches from sharp objects.
- **99.99% HD Clarity:** Ensures the original visual experience of your smartwatch display.
- **Hydrophobic and Oleo-phobic Coating:** Reduces sweat and fingerprint smudges, making the screen easier to clean.
- **Bubble-Free Installation:** Designed for easy application with minimal air bubbles.



Figure 1: Supershieldz Tempered Glass Screen Protector package and product on a Michael Kors Access Sofie Smartwatch.

This image displays the product packaging alongside a Michael Kors Access Sofie Smartwatch, illustrating how the screen protector appears when applied to the device. The packaging highlights key features such as "9H" hardness and "Glass Screen Protector".

2. Installation Guide

Follow these steps carefully to ensure a successful and bubble-free installation of your Supershieldz Tempered Glass Screen Protector.

1. **Prepare Your Workspace:** Choose a clean, dust-free environment with good lighting. Wash your hands thoroughly to avoid transferring oils or dirt to the screen.
2. **Clean the Smartwatch Screen:**
    - Use the provided alcohol wipe to thoroughly clean the smartwatch screen, removing all dirt, dust, and oils.
    - Immediately follow with the microfiber cloth to dry and polish the screen, ensuring no streaks or lint remain.
    - Use the dust-absorber sticker to pick up any remaining dust particles. Ensure the screen is perfectly clean before proceeding.
3. **Align the Screen Protector:**
    - Carefully peel off the protective film from the adhesive side of the tempered glass screen protector. Avoid

touching the adhesive surface.

- Hold the screen protector by its edges and align it precisely with your smartwatch screen. Pay attention to the edges and any cutouts (if present) to ensure perfect alignment.

4. **Apply the Screen Protector:**
    - Once aligned, gently lower the screen protector onto the smartwatch screen. The adhesive will begin to spread automatically.
    - If bubbles appear, gently push them towards the edges of the screen using the microfiber cloth or a soft card (like a credit card wrapped in cloth).
5. **Final Inspection:** Check for any remaining bubbles or dust. Small bubbles typically disappear within 24-48 hours. If a large bubble persists due to dust, you may need to carefully lift a corner of the protector (using a piece of tape) to remove the dust, then reapply.

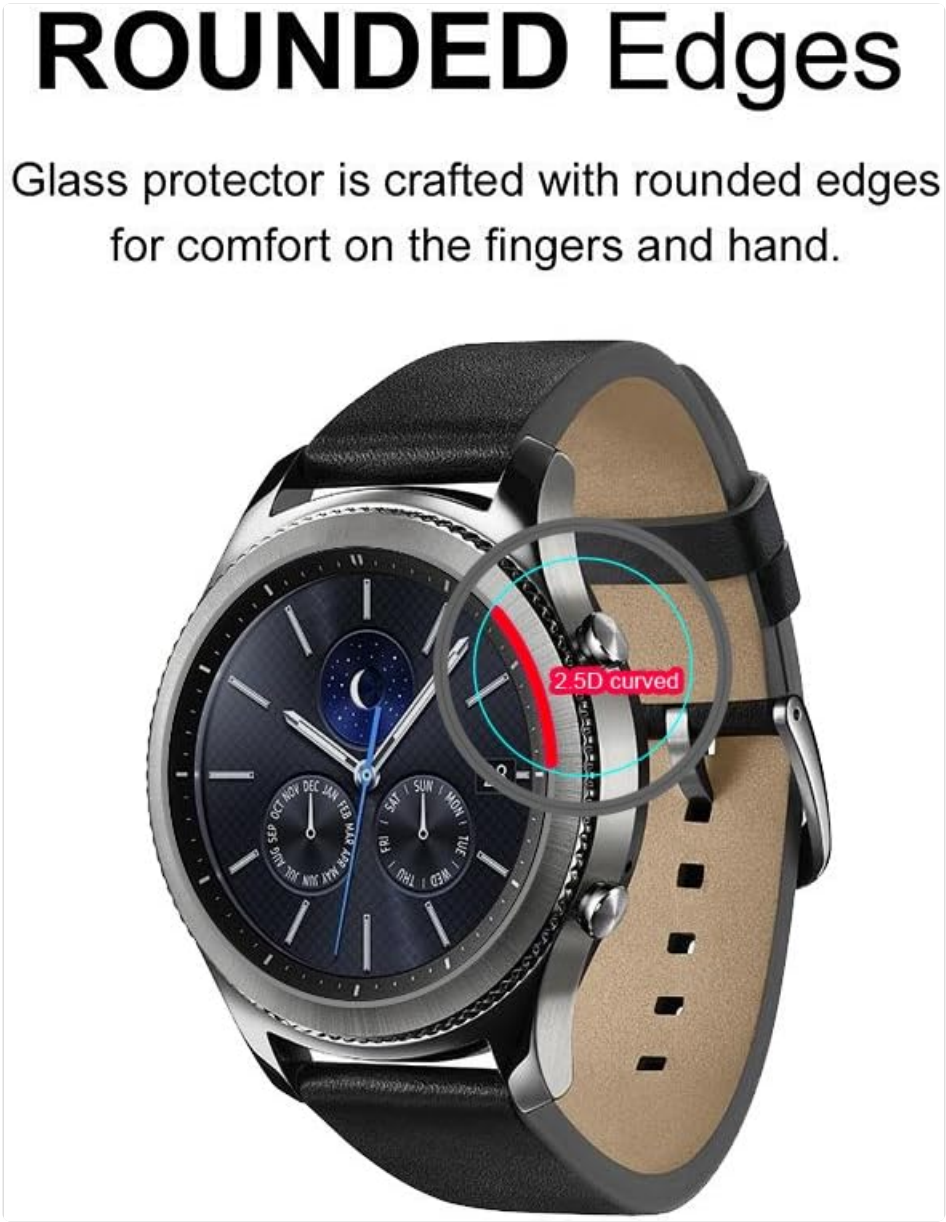


Figure 2: Illustration of 2.5D Rounded Edges.

This image highlights the 2.5D rounded edges of the glass protector, which are designed for a comfortable feel and seamless integration with the smartwatch's design.

3. Operating and Usage

Once installed, the Supershieldz Tempered Glass Screen Protector operates seamlessly with your Michael Kors

Access Sofie Smartwatch. It is designed to maintain the original touch experience and display clarity.

- **Touch Sensitivity:** The protector is engineered to preserve the original touch sensitivity of your smartwatch screen, ensuring smooth navigation and interaction.
- **Display Clarity:** With 99.99% HD clarity, the screen protector ensures that the vibrant colors and sharp details of your smartwatch display are unaffected.
- **Protection:** The 9H hardness provides a robust barrier against scratches from keys, coins, and other abrasive materials, protecting your smartwatch's original screen from daily wear and tear.



Figure 3: Demonstration of 9H Surface Hardness.

This image visually represents the high scratch resistance of the screen protector, indicating its 9H surface hardness which protects against sharp objects.

4. Maintenance and Care

To ensure the longevity and optimal performance of your Supershieldz Tempered Glass Screen Protector, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, lint-free microfiber cloth to gently wipe the screen protector. For stubborn smudges or fingerprints, slightly dampen the cloth with water or a screen cleaner specifically designed for electronics.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, alcohol (other than the provided wipe for initial installation), or solvents on the screen protector, as these can damage the oleo-phobic coating.
- **Protect from Extreme Conditions:** While durable, avoid exposing the screen protector to extreme temperatures or direct, prolonged sunlight, which could affect its adhesive properties.



Figure 4: Oleo-phobic Coating Benefits.

This image demonstrates the effectiveness of the oleo-phobic coating in repelling sweat and reducing fingerprint smudges, keeping the screen cleaner.

5. Troubleshooting

If you encounter any issues during or after installation, refer to the following common troubleshooting tips:

Problem	Possible Cause	Solution
Bubbles after installation	Dust particles trapped underneath, or improper application.	Gently push bubbles towards the nearest edge with a microfiber cloth. For dust-induced bubbles, carefully lift the nearest corner of the protector with tape, remove the dust with another piece of tape, and reapply. Small bubbles may disappear naturally within 24-48 hours.
Screen protector not adhering properly at edges	Dust or oil on the screen edge, or slight misalignment.	Ensure the screen is perfectly clean before application. If already applied, try gently pressing down on the edge for a few seconds. If it persists, it might be due to a very slight misalignment or a curved screen edge not fully covered by the adhesive.

Problem	Possible Cause	Solution
Reduced touch sensitivity	Improper installation, air gap, or a faulty protector.	Ensure the protector is fully adhered without air gaps. Re-installation might be necessary. If the issue persists, contact customer support.
Cracks or chips on protector	Impact or excessive force.	The protector has absorbed the impact to protect your original screen. Replace the damaged screen protector with a new one from the pack.

6. Specifications

Feature	Detail
Product Name	Supershieldz Tempered Glass Screen Protector
Compatible Devices	Michael Kors Access (Gen 3) Sofie Smartwatch (Models: MKT5020, MKT5021, MKT5022, MKT5036, MKT5041)
Material	Tempered Glass
Hardness Rating	9H
Clarity	99.99% HD Transparency
Edge Design	2.5D Rounded Edge
Special Features	Anti-Scratch, Bubble-Free, Hydrophobic, Oleo-phobic Coating, Maintains Original Touch Experience
Package Contents	2 x Tempered Glass Screen Protectors
Product Dimensions	1.31 x 1.31 x 0.5 inches (approximate, for packaging)
Item Weight	1.58 ounces
Model Number	SS-TG-MK-Access Sofie-2P

7. Warranty and Support

Supershieldz stands behind the quality of its products. For any inquiries or support needs, please refer to the following information:

- **Return Policy:** This product is typically eligible for a 30-day return period from the date of purchase, subject to the retailer's return policy. Please check with your point of purchase for specific details.
- **Customer Support:** For technical assistance, installation queries, or warranty claims, please visit the official Supershieldz website or contact their customer service directly.
- **Online Resources:** Additional information and support may be available on theSupershieldz Amazon Store.

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