

[Manuals.plus](#) /

> [Lamshaw](#) /

> Lamshaw TPU Smart Watch Screen Protector TGW101 Instruction Manual

Lamshaw TGW101

Lamshaw TPU Smart Watch Screen Protector (Model TGW101) Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the installation, use, and maintenance of your Lamshaw TPU Smart Watch Screen Protector, compatible with Deeprio TGW101, OYV TGW101, and JeeJTek REVV TGW101 smart watches. Please read these instructions carefully before installation to ensure optimal performance and protection for your device.

PACKAGE CONTENTS

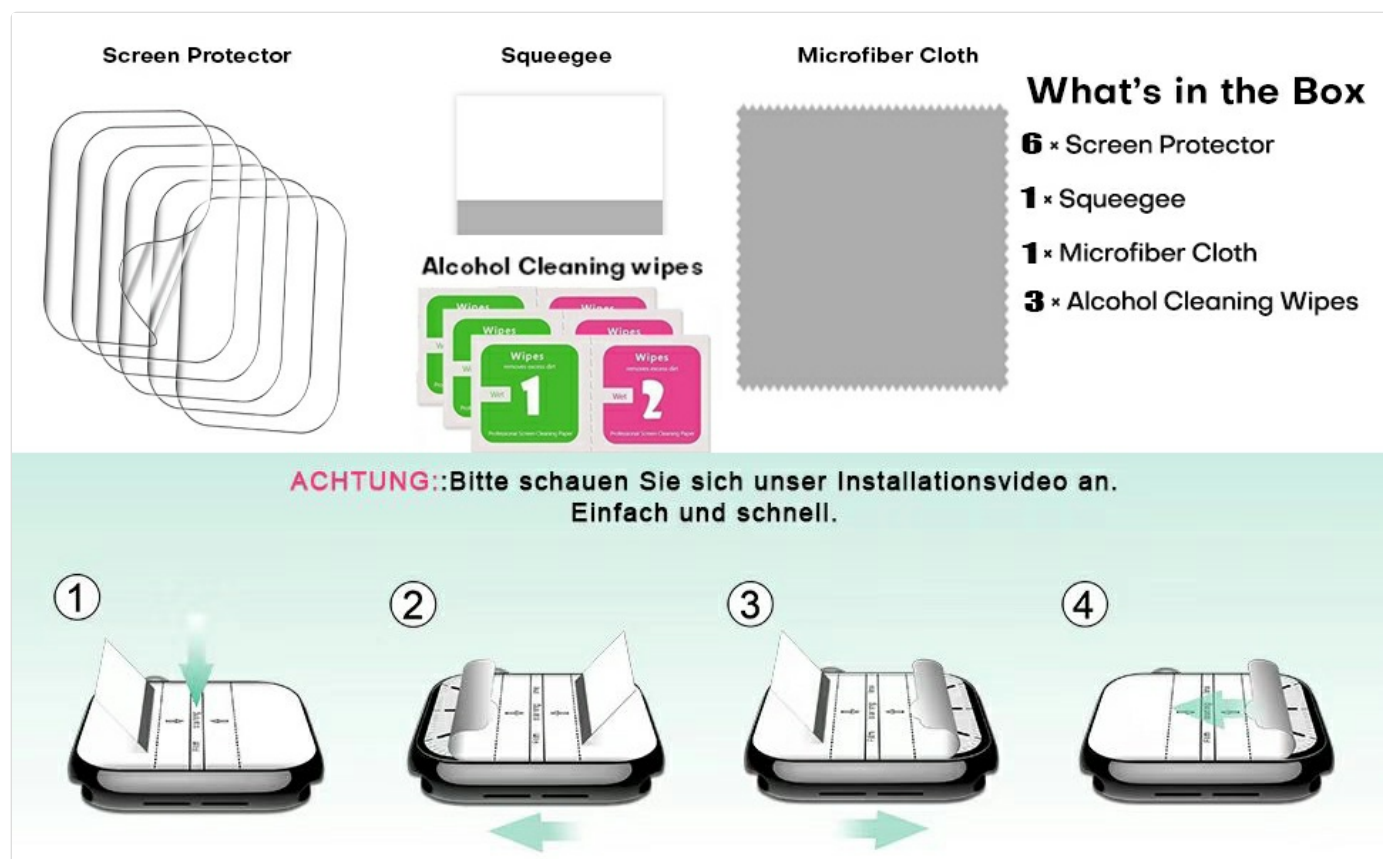


Image: Contents of the package, showing 6 screen protectors, 1 squeegee, 1 microfiber cloth, and 3 alcohol cleaning wipes.

- 6 x TPU Screen Protectors

- 1 x Squeegee
- 1 x Microfiber Cloth
- 3 x Alcohol Cleaning Wipes (Wet & Dry)

SETUP: INSTALLATION INSTRUCTIONS

Follow these steps carefully for a smooth and bubble-free installation of your screen protector:

1. **Clean the Screen:** Use the wet alcohol wipe first to thoroughly clean your smart watch screen. Follow with the dry wipe to remove any moisture. Finally, use the microfiber cloth to polish the screen and remove any remaining dust or smudges.
2. **Prepare the Protector:** The screen protector has three layers. Identify the red "Back 1" layer.
3. **Remove Back Layer:** Carefully peel off the red "Back 1" layer from one corner of the screen protector.
4. **Align and Apply:** Align the exposed adhesive side of the protector with one edge of your smart watch screen. Slowly and carefully lay the protector down onto the screen, ensuring proper alignment.
5. **Smooth Out Bubbles:** While applying, use the provided squeegee card to gently push out any air bubbles from the center towards the edges. If a large bubble persists, you may need to carefully lift that section of the protector and reapply, smoothing it down with the squeegee.
6. **Remove Front Layer:** Once the protector is smoothly applied, identify and peel off the black "Front 2" layer. The middle layer is the actual screen protector that remains on your watch.
7. **Final Check:** Press the entire screen with your hand to ensure full adhesion, especially around the edges.

Installation Instructions



1: Clean the screen: use wet paper first,
second use the dry paper,
last clean the display use the fiber cloth



2: Remove Back stick 1



3: Align the edge of the screen and
stick to one side



4: When installing,
use a card to push from one side to the other,
and tear off the sticker 1 at the same time



5: Press the entire screen with
your hand to the edge



6: Remove the stick 2. if there have bubble,
please use your hand
make the bubble disappear

Image: Step-by-step visual guide for screen protector installation.

Note on Layers: The middle layer is designed to be stickier to the "Back 1" side. If you accidentally peel off "Front 2" first and find the protector not adhering, gently wrinkle the red "Back 1" layer to separate it from the middle layer, then re-align the middle layer with the black "Front 2" side before proceeding with installation.

OPERATING: FEATURES AND USAGE

Your Lamshaw TPU Smart Watch Screen Protector is designed to enhance and protect your device with several key features:

- **Full Coverage Protection:** The flexible TPU film provides complete coverage for your smart watch screen, including curved edges, ensuring comprehensive protection against daily wear and tear.

Full Coverage Protection

Flexible TPU Screen protector will fit your screen perfectly from curved edge to curved edge.



Image: Screen protector providing full coverage on a smart watch.

- **High Transparency:** Enjoy 99.9% ultra-clear HD transparency, maintaining the original visual quality and brightness of your smart watch display.

99.9% Ultra-Clear HD



Image: Ultra-clear HD transparency of the screen protector.

- **High Sensitivity:** The thin TPU material ensures that touch screen sensitivity remains unaffected, allowing for smooth and responsive interaction with your device.

Touch Sensitive



Image: Demonstrating high touch sensitivity with the screen protector.

- **Scratch Resistant:** Protects your screen from scratches, scuffs, and daily abrasions.
- **Anti-Shatter:** The flexible TPU material helps absorb impact, preventing your watch screen from shattering upon accidental drops.
- **Bubble Self-Healing:** Minor bubbles may self-heal over time. For larger bubbles, refer to the installation instructions for smoothing techniques.
- **Anti-Fingerprint Coating:** Reduces smudges and fingerprints, keeping your screen cleaner.

TPU material



Anti-Fingerprint
coating



Scratch
resistant



24H
automatic repair



Anti-bubble



Image: Key features of the TPU material, including anti-fingerprint and scratch resistance.

- **Flexible TPU Material:** The protector is made from soft, flexible Thermoplastic Polyurethane (TPU) which conforms to the screen's shape and offers durability.

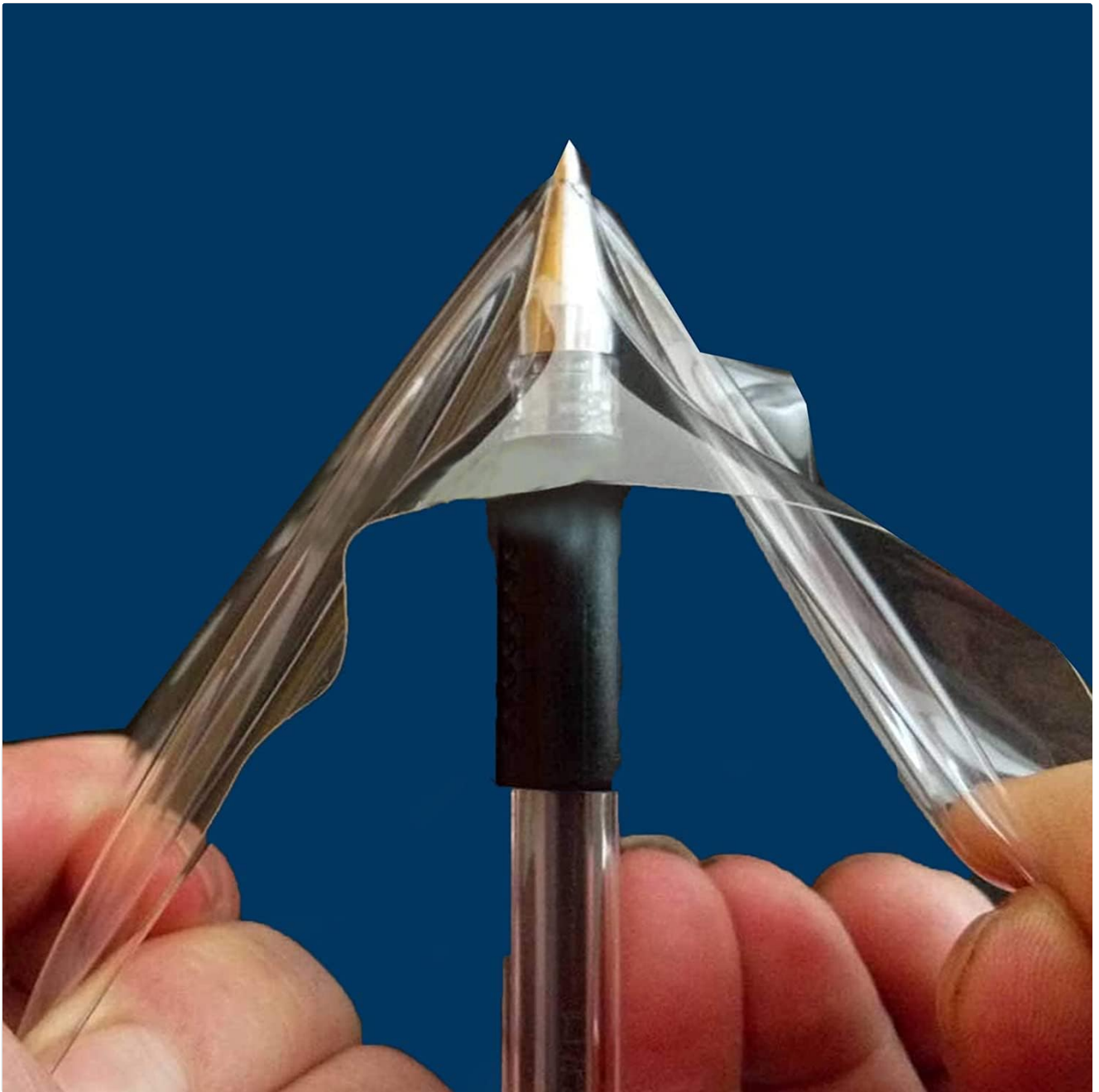


Image: Demonstrating the flexibility of the TPU screen protector material.

MAINTENANCE

To maintain the clarity and effectiveness of your screen protector:

- Clean the screen protector regularly with a soft, lint-free cloth.
- For stubborn smudges, use a small amount of screen cleaner designed for electronics, applied to the cloth, not directly to the screen.
- Avoid using harsh chemicals, abrasive materials, or sharp objects on the screen protector, as these can damage its surface.
- While the protector is scratch-resistant, extreme force or sharp impacts can still cause damage.

TROUBLESHOOTING

Bubbles After Installation:

- **Small Bubbles:** Many small bubbles will naturally disappear within 24-48 hours due to the self-healing properties of

the TPU material.

- **Large Bubbles:** For larger bubbles, gently push them towards the nearest edge using the provided squeegee card or a soft cloth. If a bubble is persistent, carefully lift the nearest edge of the protector and reapply, smoothing it down as you go.
- **Dust Under Protector:** If dust particles are trapped under the protector, causing bubbles, carefully lift the protector from the nearest edge. Use a dust-removal sticker (if available) or a piece of tape to gently lift the dust particle. Reapply the protector, smoothing it down.

Protector Not Sticking Properly:

- Ensure the screen was thoroughly cleaned and free of oil, dust, and moisture before application.
- Verify that the correct adhesive layer (the middle layer) was left on the screen after removing "Back 1" and "Front 2". Refer to the installation steps.

SPECIFICATIONS

Material	Thermoplastic Polyurethane (TPU)
Compatibility	Deeprio TGW101, OYV TGW101, JeeJTek REVV TGW101 Smart Watches (1.83" screen)
Features	Full Coverage, High Transparency (99.9%), High Sensitivity, Scratch Resistant, Anti-Shatter, Bubble Self-Healing, Anti-Fingerprint
Item Hardness	9H
Number of Items	6 Screen Protectors per pack
Screen Surface Description	Glossy

WHAT'S IT MADE OF?

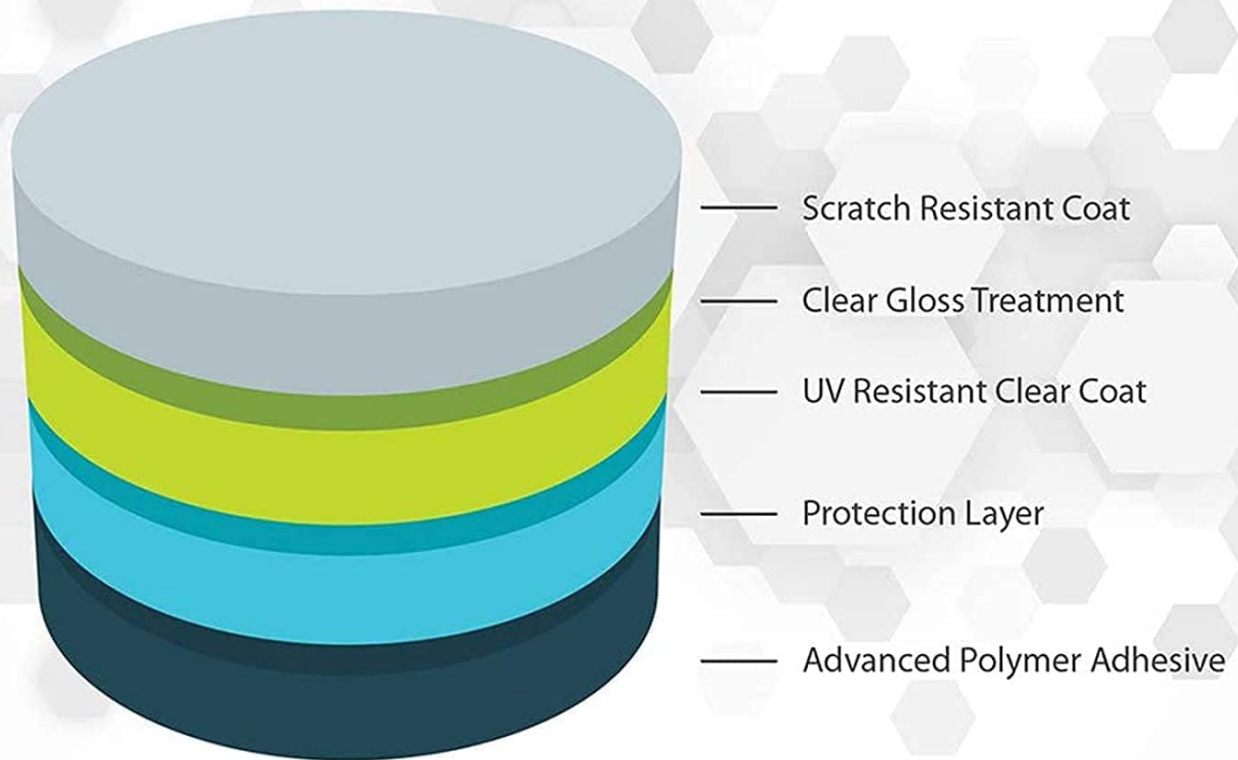


Image: Diagram illustrating the multi-layered composition of the screen protector.

WARRANTY

Lamshaw products are manufactured to high quality standards. For specific warranty information or to address any product defects, please refer to the product packaging or contact the retailer where the product was purchased. Keep your proof of purchase for warranty claims.

SUPPORT

If you encounter any issues or have questions regarding your Lamshaw TPU Smart Watch Screen Protector, please contact our customer support team through the retailer's platform or visit the official Lamshaw website for assistance.

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.

Name

Anonymous

Email

you@example.com

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.

Submit question

Open the live page

<https://manuals.plus/asin/B0CF92NNW4>

More documents and user manuals: <https://manuals.plus/>