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> Venepee D106 Tempered Glass Screen Protector User Manual

Venepee D106-G

Venepee D106 Tempered Glass Screen Protector User Manual

Model: D106-G | Brand: Venepee

INTRODUCTION

This manual provides comprehensive instructions for the installation, use, and maintenance of your Venepee D106 Tempered Glass Screen Protector. Designed for DMOAO D5, KADYBE D106, MEIZE D106, and FEONAL D106 10-inch tablets, this screen protector offers robust protection and maintains optimal screen clarity and touch sensitivity.

WHAT'S IN THE BOX

Your package should contain the following items:

- 1 x Venepee DMOAO D5 / KADYBE D106 / ZIOVO Z118 / MEIZE D106 / FEONAL D106 10 inch Tablet Screen Protector
- 1 x Microfiber Cloth
- 1 x Alcohol Wiper (Wet Wipe)
- 1 x Dust Cleaner (Dust Absorber Sticker)
- 1 x Installation Instructions



Image: The retail packaging for the Venepee D106 Tempered Glass Screen Protector, showing the tempered glass and cleaning accessories.

SPECIFICATIONS

Feature	Detail
Product Dimensions	1 x 1 x 0.5 inches (packaging)
Item Weight	8.1 ounces
Item Model Number	D106-G
Special Features	9H Surface Hardness, HD Retina Clarity, Touch Sensitive
Color	Clear

Material	Tempered Glass
Item Hardness	9H
Water Resistance Level	Water Resistant
Screen Size	10.1 Inches
Compatible Devices	DMOAO D5 10 inch Tablet, FEONAL 10 inch Tablet 2024, KADYBE D106 10 inch Tablet, MEIZE D106 10 inch Tablet

INSTALLATION GUIDE

Follow these steps carefully for a bubble-free installation:

- 1. Prepare Your Workspace:** Ensure you are in a clean, dust-free environment with good lighting. Wash your hands thoroughly.
- 2. Clean the Tablet Screen:**
 - Use the provided **wet wipe (Alcohol Wiper)** to thoroughly clean the tablet screen, removing all dirt, oil, and fingerprints.
 - Immediately follow with the **dry wipe (Microfiber Cloth)** to dry the screen completely.
 - Use the **dust absorber sticker** to remove any remaining dust particles. Gently dab the sticker across the screen surface.

Your browser does not support the video tag. Description: This video demonstrates the process of cleaning a tablet screen using wet and dry wipes, followed by a dust absorber, in preparation for screen protector installation.

Video: Demonstration of cleaning a tablet screen using wet and dry wipes, followed by a dust absorber, in preparation for screen protector installation.

- 3. Align the Screen Protector:**
 - Place the screen protector over your tablet screen **without removing the protective film**. Use the "Guide Stickers" (if provided) to create a hinge on one side, ensuring perfect alignment with the tablet's edges and cutouts.
 - Once aligned, secure the guide stickers to the back of the tablet to hold the screen protector in place like a book.
- 4. Apply the Screen Protector:**
 - Carefully lift the screen protector using the guide stickers.
 - Peel off the protective layer (usually marked "1 BACK" or similar) from the adhesive side of the screen protector. Avoid touching the adhesive surface.
 - Slowly lower the screen protector onto the tablet screen, starting from the hinged side. The adhesive will begin to spread automatically.

Your browser does not support the video tag. Description: This video provides a step-by-step guide on how to install a tempered glass screen protector on a tablet, covering cleaning, alignment, and careful application.

Video: Step-by-step guide on how to install a tempered glass screen protector on a tablet, including cleaning, alignment, and pressing out bubbles.

- 5. Remove Bubbles:**
 - If any bubbles appear, gently push them towards the edges of the screen using the microfiber cloth or a soft card (not included).
 - For stubborn bubbles, gently lift the nearest corner of the screen protector until the bubble is released, then

slowly re-apply.

Your browser does not support the video tag. Description: This video demonstrates techniques for removing bubbles after applying a screen protector, including gentle extrusion and carefully lifting and re-applying the corner.

Video: Instructions on how to remove bubbles after applying a screen protector, demonstrating gentle extrusion and re-lifting techniques.



Image: A visual guide showing the steps for applying a screen protector, including cleaning, alignment, and pressing out bubbles.

OPERATING INSTRUCTIONS

Once installed, your Venepee D106 Tempered Glass Screen Protector is designed to operate seamlessly with your tablet.

- **HD Retina Clarity:** The protector maintains 99.99% transparency, ensuring your tablet's original display quality and vibrant colors are preserved.
- **Touch Sensitive:** With an ultra-thin 0.3mm thickness, the screen protector ensures high touch sensitivity, allowing for smooth and responsive interaction with your tablet.
- **Scratch/Impact Resistant:** The chemically strengthened tempered glass with 9H surface hardness provides maximum protection against high impact drops, scratches, scrapes, and bumps.
- **Oleophobic Coating:** The protector is topped with an oleophobic coating to reduce smudges and fingerprints, keeping your screen cleaner.



3D Touch Compatibility

Image: A close-up of a tablet screen with the protector installed, highlighting its 3D touch compatibility and seamless integration.

HD Clarity

Optimal and natural viewing experience.



Transparency up to
99.9%

Image: A tablet screen displaying vibrant colors, emphasizing the HD clarity and 99.9% transparency of the screen protector.

MAINTENANCE

To ensure the longevity and clarity of your screen protector, follow these simple maintenance tips:

- **Regular Cleaning:** Use a soft, lint-free microfiber cloth to gently wipe the screen protector. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaning solution.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, alcohol-based solutions (other than the provided prep pad for initial installation), or ammonia-based cleaners, as these can damage the oleophobic coating.
- **Protect from Sharp Objects:** While the protector is scratch-resistant (9H hardness), extreme pressure from very sharp objects can still cause damage.

HIGH TRANSPARENCY

High transparency ensures high definition and touchscreen accuracy



Smooth

Image: A close-up of a tablet screen protector with water droplets, illustrating its smooth surface and high transparency, which also aids in easy cleaning.

TROUBLESHOOTING

Here are solutions to common issues you might encounter during or after installation:

- **Bubbles After Installation:**

- Small bubbles often disappear within 24-48 hours.
- For larger bubbles, gently lift the nearest edge of the screen protector with your fingernail or a thin card until the bubble is released, then slowly re-apply from that edge.

- **Dust Under the Protector:**

- If dust is trapped, gently lift the nearest corner of the protector. Use a dust absorber sticker to carefully lift the dust particle from the screen or the adhesive side of the protector. Re-apply slowly.

- **Misalignment:**

- If the protector is significantly misaligned immediately after application, you may be able to gently lift it entirely

and re-align. Be careful not to bend or crack the glass.

- **Reduced Touch Sensitivity:**

- Ensure the screen protector is fully adhered without any air gaps. If the issue persists, check your tablet's touch sensitivity settings.

WARRANTY AND SUPPORT

The Venepee D106 Tempered Glass Screen Protector comes with a **Lifetime Replacement Warranty**. For any issues, questions, or warranty claims, please refer to the contact information provided with your product packaging or visit the official Venepee support website.