

[Manuals.plus](#) /

› [BoxWave](#) /

› BoxWave Screen Protector Compatible with Simrad NSS16 Evo3 - ClearTouch ImpactShield (2-Pack) User Manual

BoxWave ClearTouch ImpactShield

BoxWave ClearTouch ImpactShield Screen Protector User Manual

Compatible with Simrad NSS16 Evo3

1. PRODUCT OVERVIEW

The BoxWave ClearTouch ImpactShield is a high-quality, flexible film screen protector designed specifically for the Simrad NSS16 Evo3 marine display. It provides robust protection against scratches, impacts, and daily wear while maintaining the original clarity and touch sensitivity of your device's screen. This 2-pack ensures you have a spare protector or one for another compatible device.



Image: The BoxWave ClearTouch ImpactShield Screen Protector packaging shown alongside the Simrad NSS16 Evo3 marine display, illustrating the product's intended use.



ClearTouch® IMPACTSHIELD



COLOR BRILLIANCE

High-quality optical film that optimizes color rendition.



CLARITY

Your vibrant screens don't deserve blur or bland. 99% transparency means perfect clarity. No loss of color. No loss of resolution.



PRECISION

Precision cut. Precision Accuracy. Cut exactly for your device for increased touchpad accuracy and recognition.



REUSABILITY

Cleartouch® comes equipped with installation forgiveness. Reuse and reinstall as needed.



Image: Close-up of the ClearTouch ImpactShield packaging, highlighting key features such as color brilliance, clarity, precision cut, and reusability, which contribute to an optimal user experience.

2. PACKAGE CONTENTS

Your BoxWave ClearTouch ImpactShield package includes:

- Two (2) BoxWave ClearTouch ImpactShield Screen Protectors
- One (1) Microfiber Cleaning Cloth
- One (1) Dust Removal Sticker
- One (1) Squeegee Card (for bubble removal)

3. INSTALLATION GUIDE

Follow these steps carefully for optimal installation of your screen protector:

1. **Prepare Your Workspace:** Ensure you are in a clean, dust-free environment. Wash your hands thoroughly to avoid transferring oils to the screen or protector.
2. **Clean the Screen:** Use the provided microfiber cleaning cloth to thoroughly wipe the Simrad NSS16 Evo3 screen. Ensure all smudges, fingerprints, and dirt are removed. For stubborn marks, a small amount of screen cleaner (not included) can be used, followed by drying with the cloth.
3. **Remove Dust:** Use the dust removal sticker to dab the screen surface, lifting any remaining dust particles. Inspect the screen closely under good light to ensure it is completely free of dust.
4. **Peel Back Layer 1:** Carefully peel back a small portion of the protective film labeled 'Layer 1' (or similar) from one end of the screen protector. Avoid touching the adhesive side.
5. **Align and Apply:** Align the exposed adhesive edge of the screen protector with one edge of your device's screen. Once aligned, slowly and steadily lower the protector onto the screen, gradually peeling back 'Layer 1' as you go. Use the squeegee card to gently press down and smooth out the protector, pushing out any air bubbles towards the edges.
6. **Remove Bubbles:** If bubbles remain, gently lift the nearest edge of the protector and reapply, using the squeegee to push the air out. For small bubbles, you can often push them to the edge with the squeegee.
7. **Remove Layer 2:** Once the protector is fully adhered and free of bubbles, carefully peel off the top protective film labeled 'Layer 2' (or similar).



Designed to Fit Your Device



Precisely Manufactured

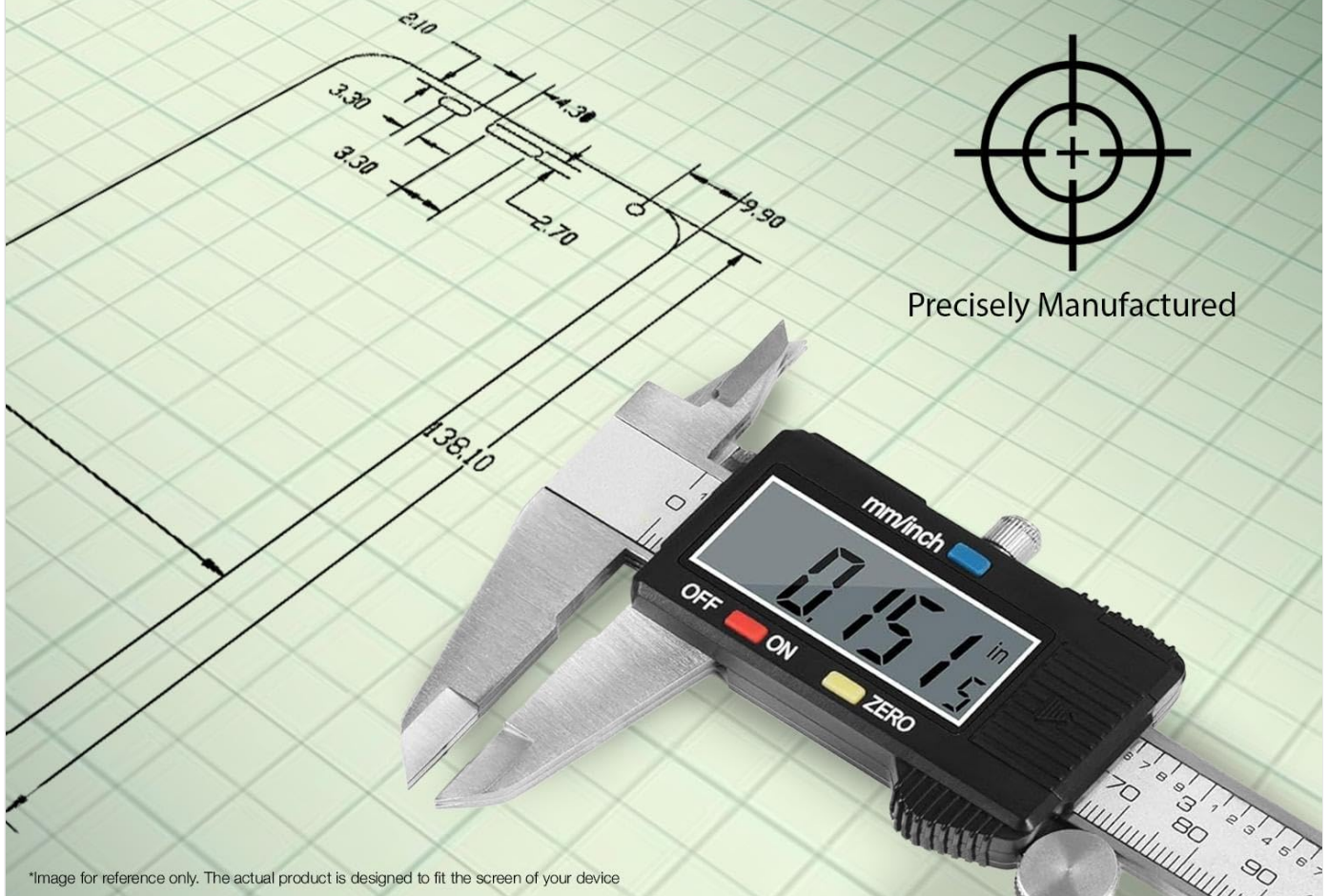


*Image for reference only. The actual product is designed to fit the screen of your device

Image: A caliper measuring a technical drawing of a device screen, emphasizing the precise manufacturing and custom fit of the screen protector for your device.

4. OPERATING INSTRUCTIONS

The ClearTouch ImpactShield is designed to be fully transparent and maintain the full functionality of your Simrad NSS16 Evo3 display. Once installed, no special operation is required. The protector works passively to:

- **Protect Against Scratches:** Its 9H hardness rating provides superior resistance to scratches from keys, sharp objects, and daily abrasion.
- **Absorb Impacts:** The flexible material is engineered to absorb and dissipate impact forces, reducing the risk of screen damage from accidental drops or bumps.
- **Maintain Clarity:** With 99% visibility, the protector ensures your screen's colors and resolution remain vibrant and clear, as if no protector is present.
- **Preserve Touch Sensitivity:** The ultra-thin design ensures that the touch response of your Simrad NSS16 Evo3 remains unaffected, allowing for seamless navigation and interaction.



Image: Illustrates the 9H ultimate protection provided by the screen protector, showing it safeguarding a device from potential damage sources like keys, water, and debris.



Unmatched Protection

Dual-layered high-grade PET protects your screen from scratches, fingerprints and dust.



The image shows a black smartphone with a screen protector applied. A car key is resting on the screen, and the phone is surrounded by rocks, illustrating the product's durability. The screen displays the time 10:48 and the date Thursday, June 9. The text 'Swipe up to open' is visible at the bottom of the screen.

*Image for reference only. The actual product is designed to fit the screen of your device

Image: Depicts the unmatched protection of the screen protector, with a device protected from scratches by a key and surrounding rocks, highlighting its durability.



Shatterproof Protection



Image: Shows the shatterproof protection capability of the screen protector, with a device screen remaining intact while a glass panel behind it is shattered, indicating superior impact resistance.



Flexible Material

ClearTouch protects your device without chipping and cracking.



*Image for reference only. The actual product is designed to fit the screen of your device

Image: Illustrates the flexible material of the ClearTouch ImpactShield, showing it conforming to the device screen without chipping or cracking, ensuring durable protection.



Image: A diamond placed next to a tablet with a vibrant display, symbolizing the crystal clarity of the screen protector that maintains the original vibrancy and resolution of your device's screen.

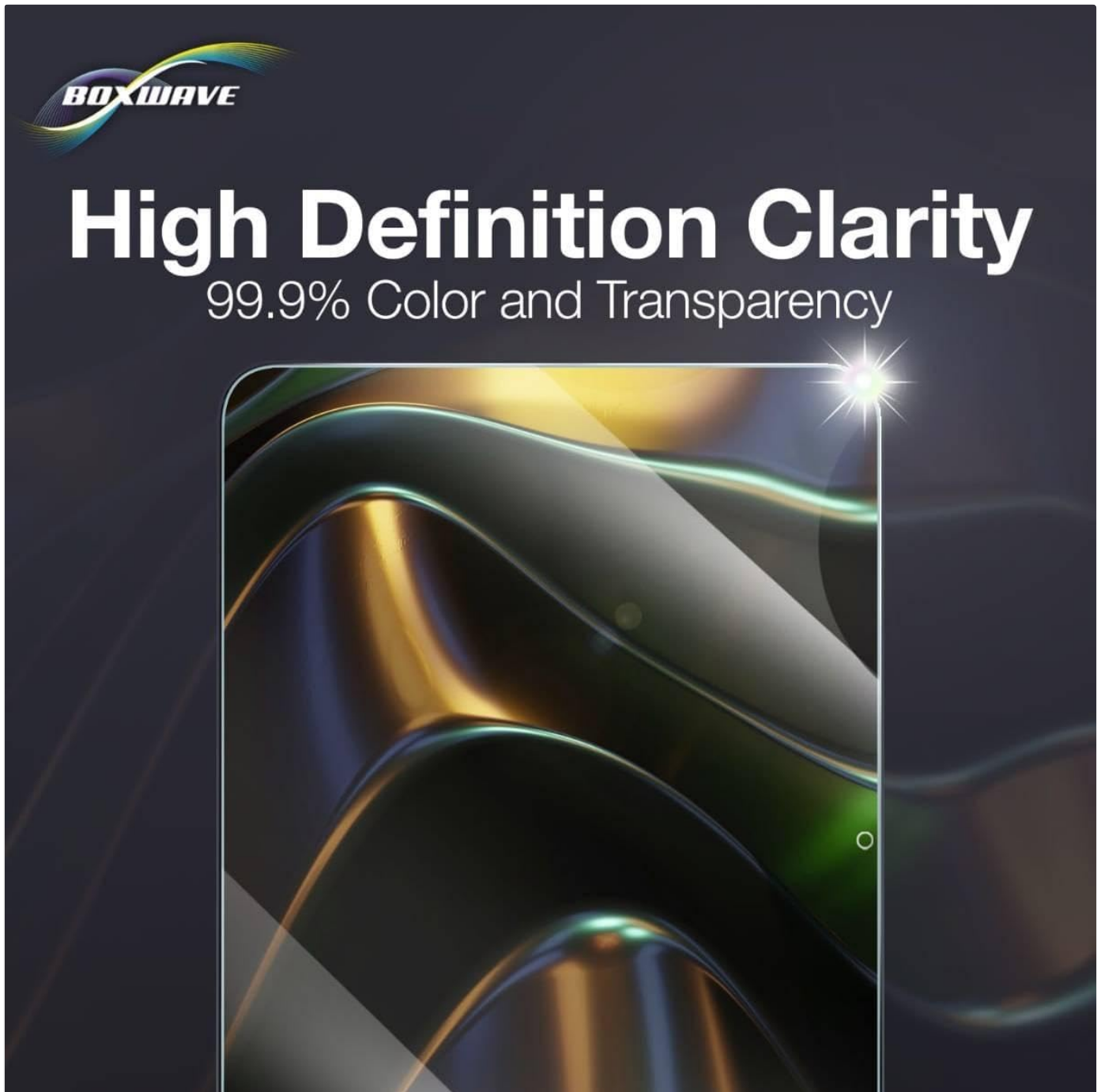


Image: A close-up view of a glossy screen surface, representing the high definition clarity and 99.9% color and transparency offered by the screen protector.

5. MAINTENANCE AND CARE

To ensure the longevity and effectiveness of your ClearTouch ImpactShield, follow these simple maintenance guidelines:

- **Regular Cleaning:** Use a soft, lint-free cloth (like the included microfiber cloth) to gently wipe the screen protector. For smudges or fingerprints, lightly dampen the cloth with water or a screen-safe cleaning solution.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners, alcohol, or ammonia-based solutions, as these can damage the protector's coating.
- **Prevent Sharp Objects:** While the protector offers 9H hardness, extreme pressure or very sharp objects can still cause damage. Avoid direct contact with sharp edges.
- **Reinstallation:** If the protector becomes misaligned or accumulates dust underneath, it can be carefully removed, cleaned, and reinstalled due to its reusable nature. Ensure the screen and the adhesive side of the protector are clean before reapplication.

6. TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Bubbles under the protector	Trapped air during installation.	Use the squeegee card to push bubbles towards the nearest edge. For large bubbles, gently lift the protector near the bubble and reapply slowly, smoothing with the squeegee.
Dust particles under the protector	Screen not completely clean before application.	Carefully lift the protector from the nearest corner. Use the dust removal sticker to dab the dust particle off the screen and/or the adhesive side of the protector. Reapply.
Protector not adhering properly	Oils or residue on the screen; protector adhesive contaminated.	Remove the protector, thoroughly clean the device screen and the adhesive side of the protector (if reusable and not heavily contaminated). Reapply following installation steps. If adhesive is compromised, use the second protector from the pack.
Misalignment	Incorrect positioning during initial application.	Gently lift the protector and realign it. The ClearTouch ImpactShield is designed for reusability, allowing for adjustments.

7. SPECIFICATIONS

Key specifications for the BoxWave ClearTouch ImpactShield Screen Protector:

- **Model:** ClearTouch ImpactShield
- **Compatibility:** Simrad NSS16 Evo3
- **Material:** Polyethylene Terephthalate (PET)
- **Hardness Rating:** 9H
- **Screen Size (Compatible):** 6.8 Inches (diagonal)
- **Screen Surface Description:** Glossy
- **Number of Items:** 2 (per pack)
- **Visibility:** 99% Crystal Clear
- **Features:** Shock Absorption, Shatterproof, Flexible, Reusable
- **Item Weight:** 1 ounce (approx.)
- **ASIN:** B0CZ1X6JT8

8. WARRANTY AND SUPPORT

BoxWave stands behind the quality of its products. While specific warranty details may vary, the product is generally covered by a return policy allowing for refund or replacement within 30 days of purchase, subject to retailer terms and conditions.

For technical support, installation assistance, or inquiries regarding your BoxWave ClearTouch ImpactShield Screen Protector, please contact BoxWave Corporation directly through their official website or customer service channels. Please have your product model and purchase details ready when contacting support.

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