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› [SRJTEK](#) /

› SRJTEK Samsung Galaxy Tab A9+ Screen Replacement Manual (Models SM-X210, SM-X215, SM-X216B)

SRJTEK SM-X210, SM-X215, SM-X216B

SRJTEK Samsung Galaxy Tab A9+ Screen Replacement Manual

Models: SM-X210, SM-X215, SM-X216B

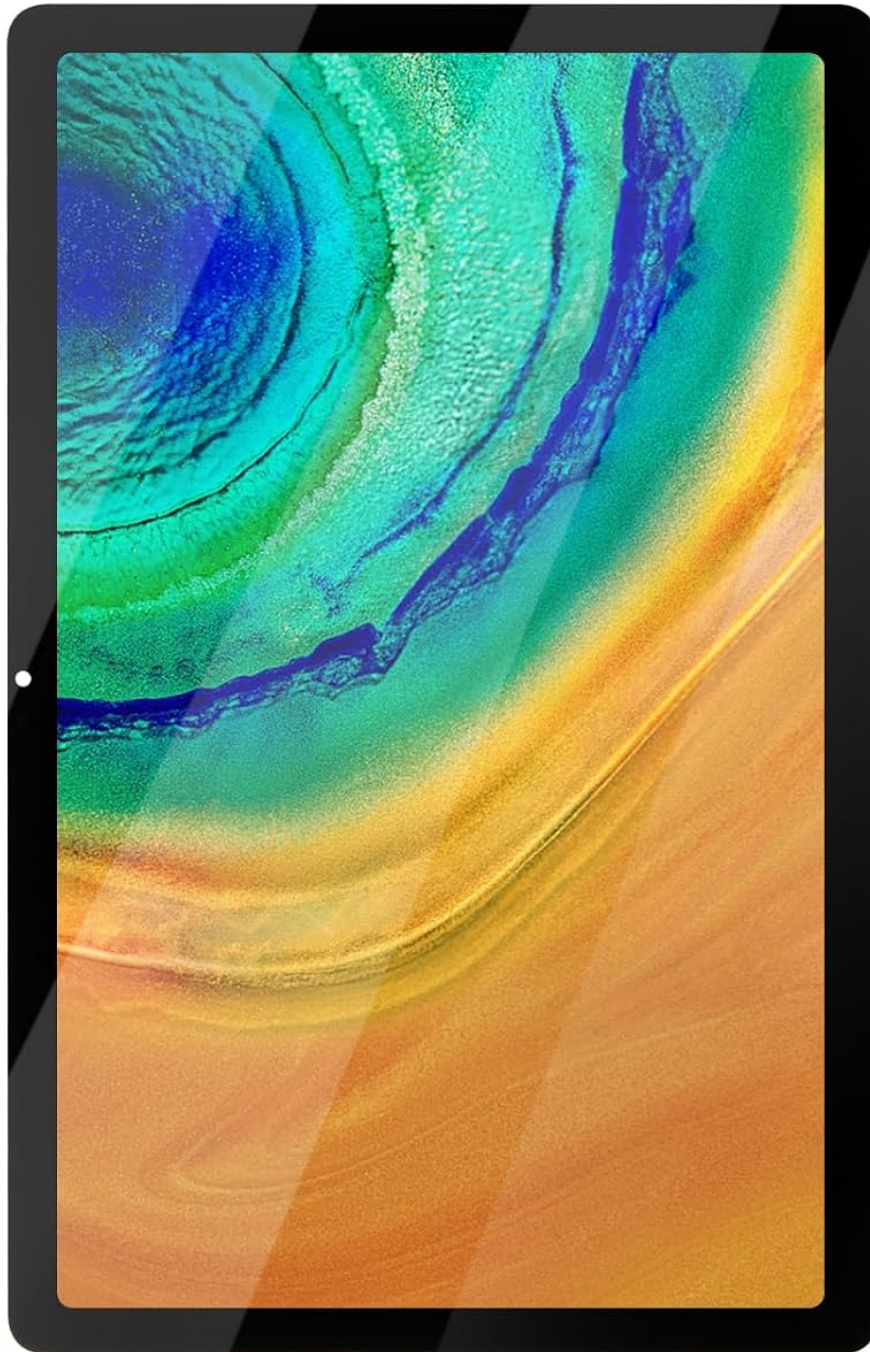
INTRODUCTION

This manual provides detailed instructions for installing the SRJTEK LCD Display Digitizer Touch Screen Assembly for Samsung Galaxy Tab A9+ models SM-X210, SM-X215, and SM-X216B. This replacement kit is designed to address issues such as incorrect screen response, cracked touch screens, or other digitizer screen malfunctions, restoring your device's display functionality.

PRODUCT FEATURES

- High color saturation, high resolution, wide color gamut, and smooth hand feel for an optimal viewing and interaction experience.
- Each unit is strictly QC tested before shipment to ensure no scratches, dead zones, dot pixels, or lines on the screen, guaranteeing quality upon arrival.
- Designed for precise fit and compatibility with Samsung Galaxy Tab A9+ models SM-X210, SM-X215, and SM-X216B.

Brand New Upgrade



HD Effect



Explosion-Proof



Smooth Feel



Anti-fingerprint

Image: The SRJTEK screen replacement showcasing its key features including HD display, explosion-proof design, smooth touch, and anti-fingerprint properties.

WHAT'S INCLUDED

Your SRJTEK screen replacement kit includes the following components:

- **LCD Display Digitizer Touch Screen Assembly:** The complete screen unit for your Samsung Galaxy Tab A9+.
- **Repair Tools Kit:** A set of universal tools designed to assist with the disassembly and reassembly process, including

various screwdrivers, prying tools, suction cup, and SIM ejector tool.

- **Adhesive Tape:** Double-sided adhesive tape for securing the new screen in place.
- **Disassembly Tool Card & Dust Absorber:** Additional aids for a cleaner installation.

Package Including

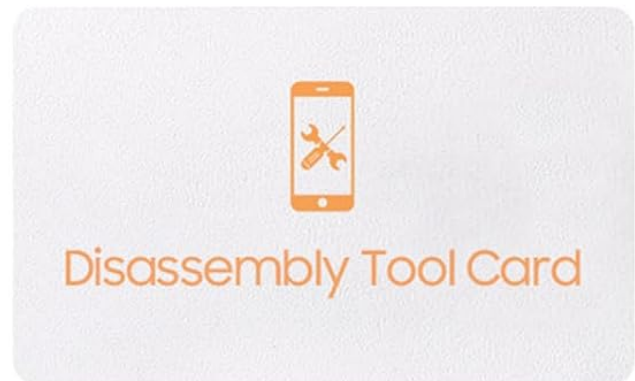
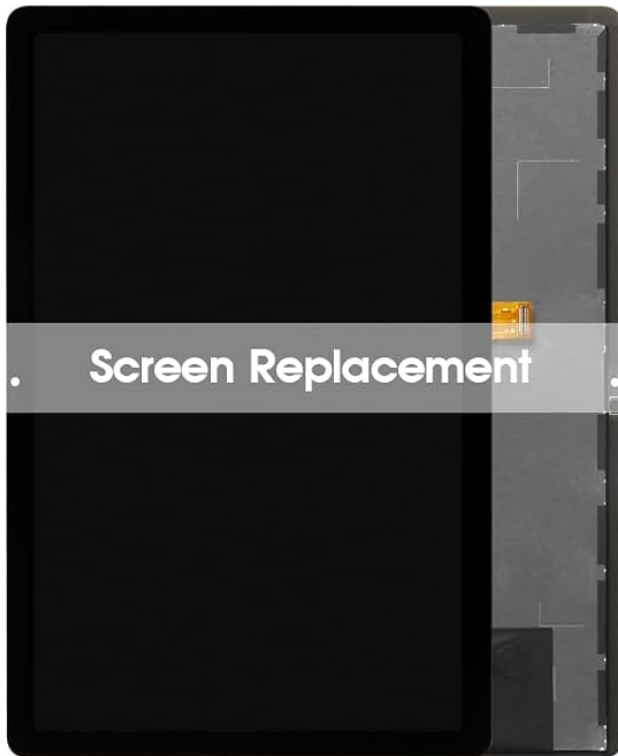


Image: The complete package contents, showing the screen replacement unit and the accompanying repair tools kit.

Replacing a tablet screen requires careful attention and precision. Non-professional installation is not recommended. If you are unsure about any step, please seek professional assistance.

1. **Verify Model Compatibility:** Before starting, ensure your tablet is a Samsung Galaxy Tab A9+ (models SM-X210, SM-X215, or SM-X216B).
2. **Power Off Device:** Completely power off your tablet to prevent any electrical damage during the repair process.
3. **Pre-Installation Test: Crucial Step!** Connect the new screen's flex cable to the tablet's motherboard without fully adhering the screen. Power on the device and thoroughly test the display and touch functionality. Check for any dead pixels, lines, or unresponsive areas. If any issues are observed, contact support before proceeding.
4. **Disassembly:** Carefully remove the old, damaged screen. Use the provided tools to gently pry open the tablet casing and disconnect the old screen's flex cables.
5. **Transfer Components:** The new screen assembly does not include peripheral buttons (e.g., power, volume). Carefully remove these from your old screen and transfer them to the new assembly.
6. **Clean Frame:** Ensure the tablet frame is clean and free of any old adhesive residue or glass fragments.
7. **Apply Adhesive:** Apply the provided adhesive tape evenly around the edges of the tablet frame where the screen will sit.
8. **Connect New Screen:** Carefully connect the new screen's flex cables to the motherboard. Ensure all connections are secure and properly seated.
9. **Secure Screen:** Gently place the new screen onto the tablet frame, aligning it precisely. **Caution:** Avoid applying excessive force to the screen corners during installation, as this can cause damage.
10. **Final Test:** Once the screen is secured, power on the tablet and perform a final check of all functions.



Product Details



Image: Detailed view of the screen's reverse side, illustrating the flex cable and connection area, crucial for proper installation.

Your browser does not support the video tag.

Video: An official SRJTEK video demonstrating the screen replacement process for the Samsung Galaxy Tab A9+. This video provides a visual guide to assist with installation.

OPERATING INSTRUCTIONS

Once the SRJTEK screen replacement is successfully installed and tested, your Samsung Galaxy Tab A9+ will operate with restored display and touch functionality. The screen is designed to provide a responsive and clear visual experience comparable to the original.

- **Touch Sensitivity:** The screen offers high response sensitivity for smooth navigation and interaction.
- **Display Quality:** Enjoy high-definition visuals with vibrant colors and clarity.



Image: The installed screen replacement displaying a dynamic image, emphasizing its smooth touch and responsive performance.

MAINTENANCE

Proper care will extend the lifespan and maintain the performance of your new screen.

- **Cleaning:** Use a soft, lint-free microfiber cloth to gently wipe the screen. For stubborn smudges, slightly dampen the cloth with water or a screen-safe cleaner. Avoid harsh chemicals or abrasive materials.
- **Protection:** Consider using a screen protector and a protective case to guard against scratches and impacts.
- **Environmental Conditions:** Avoid exposing the tablet to extreme temperatures, direct sunlight for prolonged periods, or high humidity.
- **Handling:** Handle your tablet with care to prevent accidental drops or impacts that could damage the screen.

TROUBLESHOOTING

If you encounter issues after installation, refer to the following common troubleshooting steps:

- **Screen Not Turning On / Displaying Lines / Flickering:**
 - Ensure all flex cables (display and digitizer) are securely and correctly connected to the motherboard. Disconnect and reconnect them carefully.
 - Verify that the tablet's battery is charged.
 - If the issue persists, the screen unit may be defective. Refer to the Warranty & Support section.
- **Unresponsive or Inaccurate Touch:**
 - Check the digitizer flex cable connection.
 - Ensure there is no debris or liquid between the screen and the frame.
 - Perform a soft reset of your tablet. If the problem continues, a factory reset might be considered (back up your data first).
- **Screen Damage During Installation:**
 - Applying excessive force, especially to the corners or edges, can cause internal damage to the LCD or digitizer. Such damage may not be covered under warranty.

For issues not covered here, please contact SRJTEK customer support.

SPECIFICATIONS

Product Name	LCD Display Digitizer Touch Screen Assembly
Brand	SRJTEK
Compatible Models	Samsung Galaxy Tab A9+ (SM-X210, SM-X215, SM-X216B)
Package Dimensions	11.81 x 8.66 x 1.46 inches
Item Weight	15.2 ounces
Manufacturer	SRJTEK
Other Display Features	Wireless

WARRANTY AND SUPPORT

SRJTEK is committed to providing high-quality products and customer satisfaction.

- **Quality Guarantee:** All our products undergo strict Quality Control (QC) testing before shipment to ensure they are free from scratches, dead zones, dot pixels, or lines on the screen.
- **Return Policy:** This product is eligible for a 30-day refund or replacement from the date of purchase, subject to Amazon's return policy. Please retain your proof of purchase.
- **Customer Support:** If you encounter any issues, require assistance with installation, or have questions about the product, please contact SRJTEK customer service. We are dedicated to providing attentive support and aim to respond to inquiries within 24 hours.

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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