

[Manuals.plus](#) /

› [SRJTEK](#) /

› SRJTEK LCD TFT Display Replacement for Xiaomi 11T 5G / 11T Pro Instruction Manual

SRJTEK Xiaomi 11T 5G / 11T Pro (21081111RG, 2107113SG, 2107113SI, 2107113SR)

SRJTEK LCD TFT Display Replacement for Xiaomi 11T 5G / 11T Pro Instruction Manual

Compatible Models: 21081111RG, 2107113SG, 2107113SI, 2107113SR

1. INTRODUCTION

This manual provides essential instructions for the installation, operation, and maintenance of your new SRJTEK LCD TFT display replacement for Xiaomi 11T 5G and 11T Pro devices. Please read this guide thoroughly before proceeding with any installation steps to ensure proper functionality and to prevent damage to your device or the replacement screen.

2. PRODUCT OVERVIEW

The SRJTEK LCD TFT display is a high-quality replacement screen designed to restore the visual and touch functionality of your Xiaomi 11T 5G or 11T Pro. It features an IPS LCD panel with a resolution of 1080 x 2400 pixels, ensuring clear and vibrant visuals. The screen is engineered for high sensitivity touch response, comparable to the original device.



Image 1: SRJTEK LCD TFT Display Replacement Kit, including the screen and professional tools.

Key Features:

- **Perfect Compatibility:** Exclusively designed for Xiaomi 11T 5G / 11T Pro models (21081111RG, 2107113SG, 2107113SI, 2107113SR).
- **High-Quality Display:** IPS LCD screen with 1080 x 2400 pixel resolution for exceptional clarity.
- **Responsive Touch:** High sensitivity touch function, ensuring smooth screen interaction.
- **Durable Design:** Features 9H hardness, scratch resistance, and a smooth feel.



Ours

Others

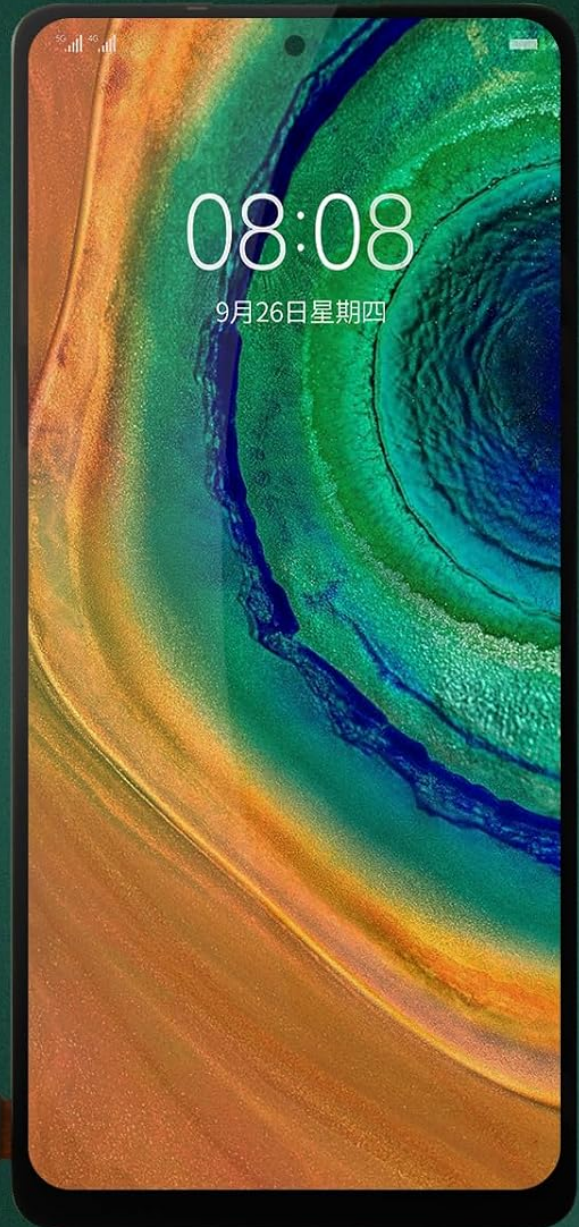


Image 2: Visual comparison highlighting the display quality of the SRJTEK screen against other options.



Display Effect Comparison

Our screens is more high-definition, added polarizers, which can protect your eyes well. Compared with other cheaper screens, better brightness , higher resolution , more advanced visual experience



Image 3: Illustration of the display's viewing angles, demonstrating consistent clarity from various perspectives.

Touch Feels Like Original Screen

Our screen has high sensitivity of touch function, with the blessing of 3D Touch technology, which ensures the smoothness of screen clicking and sliding. The touch feels as smooth as ever.

The touch feels smoother and more responsive



Image 4: A hand interacting with the screen, illustrating the smooth and responsive touch functionality.



Brand New Upgrade

Newly upgraded of the internal screen and external screen.
9H hardness, more resistant to scratches, Thinner screen,
More sensitive touch feels, Better visual experience



Smooth Feel



3D Arc edge



Scratchproof



HD Effect



Waterproof

Image 5: Overview of the screen's enhanced features, such as smooth feel, 3D arc edge, scratchproof surface, HD effect, and waterproof properties.

3. SAFETY INFORMATION

Due to the fragile nature of display screens, extreme caution is required during the replacement process. The screen's glass composition necessitates careful handling to prevent damage to both the screen and your device.

- **Professional Installation Recommended:** To protect the LCD and IC chip from potential damage, professional expertise for installation is strongly recommended.
- **Battery Disconnection:** Always disconnect the device's battery before attempting to install the new screen.
- **Careful Handling:** Handle the screen with care during installation and removal to avoid breakage or damage.

4. PACKAGE CONTENTS

Your package includes the following items:

- 1 x Complete LCD TFT Touch Screen Replacement
- 1 x Set of Professional Disassembly Tools

5. SETUP (INSTALLATION GUIDE)

Follow these general steps for installing your new display. A detailed installation guide is typically included with the product, and instructional videos may be available online for visual assistance.

1. **Preparation:** Power off your device completely and disconnect the battery. This is a critical safety step.
2. **Remove Old Screen:** Carefully use the provided professional disassembly tools to remove the damaged screen from your device. Exercise caution to avoid damaging internal components.
3. **Clean Device Frame:** Ensure the device frame is clean and free of any adhesive residue from the old screen.
4. **Connect New Screen:** Gently connect the flex cables of the new SRJTEK display to the corresponding connectors on your device's motherboard.
5. **Test Functionality:** Before fully securing the new screen, reconnect the battery and restart the device to perform a preliminary functionality test. Check the display, touch response, and any other relevant functions.
6. **Secure New Screen:** If the test is successful, power off the device again, disconnect the battery, and carefully secure the new screen into the device frame.
7. **Final Assembly:** Reassemble any other components and fully power on your device.

100% Tested one by one,
High level material for the flex cable

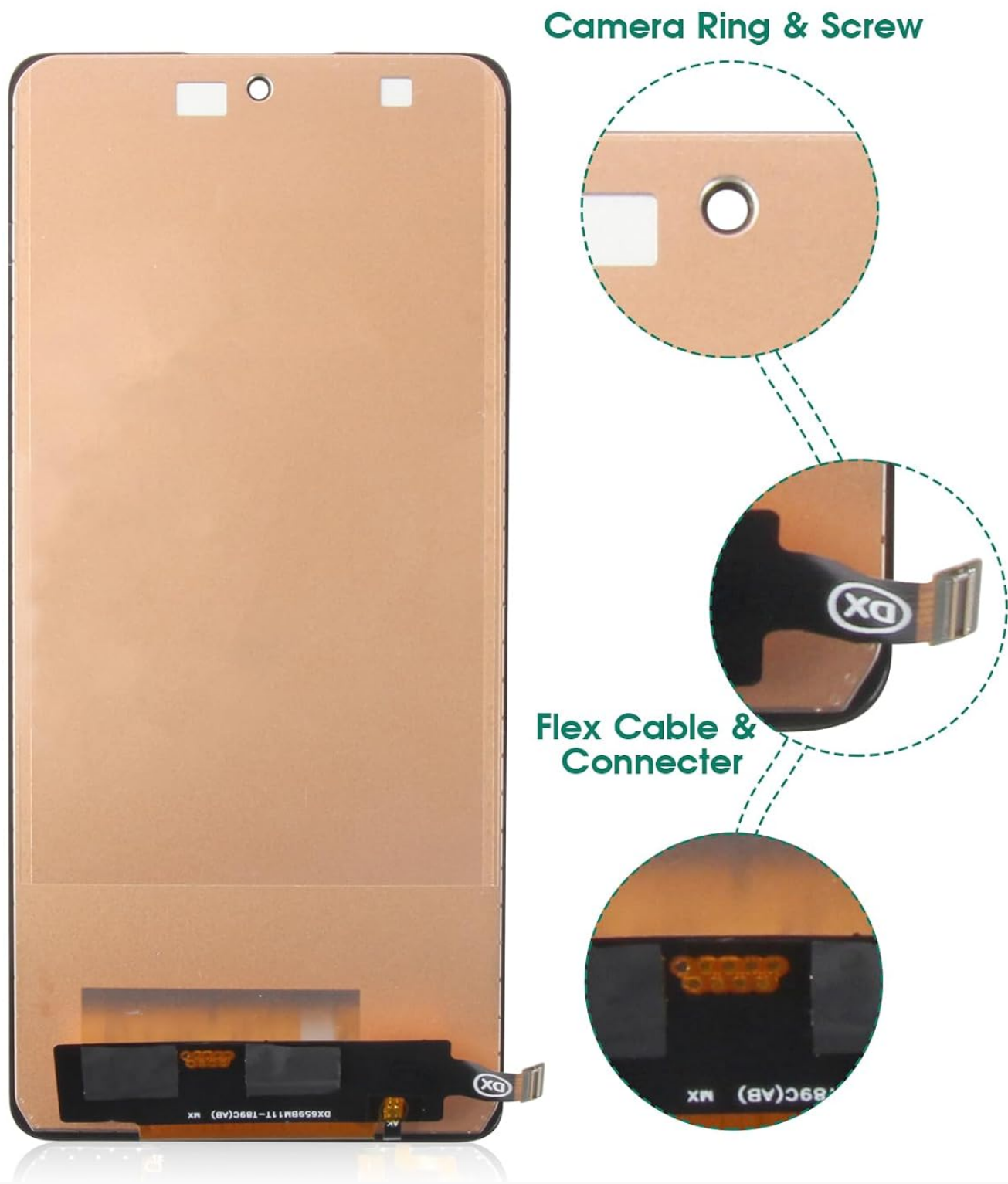


Image 6: Detailed view of the display's flex cable, connector, camera ring, and screw points, highlighting areas for careful handling during installation.

6. OPERATING (FUNCTIONALITY TEST)

After installation, perform a comprehensive test of the new display. This screen is designed to resolve various display issues, including:

- Cracked or shattered screens
- Dead pixels or display abnormalities
- Unresponsive or inaccurate touch functionality
- Color inaccuracies or distortion
- Completely non-functional screens

Verify that the display is clear, colors are accurate, and the touch screen responds smoothly and precisely across the entire surface. Test various applications and gestures to ensure full functionality.

7. TROUBLESHOOTING

If you encounter any issues after installation, consider the following:

- **Screen Not Turning On:** Double-check all flex cable connections to ensure they are securely seated. Ensure the battery is properly connected and charged.
- **Touch Not Responding:** Verify the touch screen flex cable is correctly connected. Restart the device.
- **Display Anomalies:** If you observe lines, discoloration, or other visual defects, re-check the display flex cable connection. If the issue persists, it may indicate a faulty screen or an installation error.
- **Physical Damage:** If the screen was damaged during installation, it is not covered under warranty. Handle with extreme care.

For persistent problems or if you discover any damages or defects that affect normal use, please contact our customer support team for assistance.

8. SPECIFICATIONS

Feature	Detail
Brand	SRJTEK
Screen Type	IPS LCD
Compatible Models	Xiaomi 11T 5G / 11T Pro (21081111RG, 2107113SG, 2107113SI, 2107113SR)
Screen Size	16.9 cm (approximately 6.65 inches)
Resolution	1080 x 2400 pixels
Model Number	21081111RG (primary model identifier)

9. WARRANTY AND SUPPORT

SRJTEK is committed to product quality and customer satisfaction.

- **Six-Month Warranty:** We offer a six-month warranty for functional problems, provided the screen has not been damaged due to human intervention. If functional issues arise within this period, we commit to replacing it with a brand new screen.
- **Quality Assurance:** Each unit undergoes thorough quality control checks before shipment to ensure high performance standards.
- **Customer Support:** If you encounter any problems during your purchase or installation, our customer service team is available to provide support. Send an email, and we will offer comprehensive assistance within 24 hours.

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