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› SRJTEK TFT Screen Replacement Instruction Manual for Xiaomi Mi Note 10 Lite / Mi CC9 Pro / Mi Note 10 / Mi Note 10 Pro

SRJTEK Mi Note 10 lite

SRJTEK TFT Screen Replacement Instruction Manual

For Xiaomi Mi Note 10 Lite / Mi CC9 Pro / Mi Note 10 / Mi Note 10 Pro

1. INTRODUCTION

This manual provides detailed instructions for the installation of the SRJTEK TFT LCD Display Touch Digitizer Assembly Replacement Kit. This kit is designed to replace faulty screens on the following models:

- Xiaomi Mi Note 10 Lite (Model Numbers: M2002F4LG, M1910F4G)
- Xiaomi Mi CC9 Pro
- Xiaomi Mi Note 10
- Xiaomi Mi Note 10 Pro

The replacement screen is intended to address issues such as cracked glass, non-responsive touch functions, dead pixels, display problems, and incorrect color display. Please ensure you correctly identify your phone model before proceeding with the installation to prevent potential damage.

Important Note on Screen Type:

This product features an INCELL/TFT screen. It is important to note that INCELL/TFT screens are generally smaller in size compared to AMOLED screens and do not support in-display fingerprint sensors. While AMOLED screens typically include fingerprint sensor functionality, this INCELL/TFT screen is a high-quality alternative that undergoes rigorous testing before shipment to ensure performance.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1x LCD Display Touch Screen Digitizer Assembly Replacement Kit
- 1x Anti-fall all-inclusive tempered film
- 1x Free adhesive tape
- 1x Set of special removal tools, including:
 - 2x Screwdrivers

- 1x Plastic spudger
- 2x Open shell fragments (pry tools)
- 1x Suction cup



Image 1: Contents of the SRJTEK screen replacement kit, including the TFT display assembly and various repair tools.

3. INSTALLATION PRECAUTIONS AND SETUP

Careful adherence to these precautions is essential for a successful installation and to prevent damage to the new screen or your device.

1. **Pre-Installation Check and Test:** Before proceeding with full installation, thoroughly inspect the product for any physical damage. It is **strongly recommended** to test the screen functionality (display and touch) without fully installing it. Do not remove any protective films or labels during this testing phase. Be mindful of static electricity, which can damage electronic components.
2. **Fragile Component:** The screen is made of glass and is very fragile. Handle it with extreme care throughout the entire process.

3. **Flex Cable Handling:** The LCD flex cable is delicate. Do not bend it excessively. Bending the cable at an angle greater than 90 degrees can cause permanent damage, leading to a black screen or display malfunctions.
4. **Professional Installation Recommended:** If you lack experience in electronic device repair or are not confident in your ability to perform the replacement, it is highly recommended to seek assistance from a professional repair shop. This can save time and prevent potential damage. Alternatively, search for relevant installation videos on platforms like YouTube and follow their steps carefully.

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



Image 2: Detailed view of the screen's flex cable and connector, highlighting the delicate nature of these components.

4. OPERATING AND TESTING THE SCREEN

After connecting the new screen, but before fully assembling the device, perform the following tests:

- **Display Test:** Power on the device and check for any abnormalities in the display, such as dead pixels, lines, or incorrect colors.
- **Touch Function Test:** Navigate through the phone's interface, open applications, and type to ensure the touch screen is fully responsive and accurate across the entire display area.
- **Brightness Adjustment:** Verify that the screen's brightness can be adjusted correctly.

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 3: Illustration of smooth and responsive touch interaction on the replacement screen.



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 4: Visual comparison demonstrating clear display quality from different viewing angles (normal, 45 degrees side).



Image 5: Direct comparison highlighting the visual clarity and quality of the SRJTEK screen against a generic alternative.

5. TROUBLESHOOTING

- **Black Screen After Installation:** If your phone displays a black screen after connecting the new display, simultaneously press and hold the power key and volume key. If the phone vibrates, it indicates that the main flex cable or the screen's flex cable may not be properly seated. Disconnect and carefully reconnect the screen's flex cable, ensuring a secure connection.
- **Unresponsive Touch or Display Issues:** Recheck all cable connections. Ensure no flex cables are bent or damaged. If issues persist after re-seating connections, the screen itself may be faulty, or there might be an underlying issue with the phone's motherboard.

- **Screen Not Fitting Properly:** Double-check that you have the correct screen model for your specific phone. Refer to the compatibility section.

6. MAINTENANCE

To ensure the longevity and optimal performance of your new screen:

- **Protective Film:** Keep the included tempered film on the screen to protect against scratches and minor impacts.
- **Cleaning:** Use a soft, lint-free cloth, preferably microfiber, to clean the screen. Avoid harsh chemicals or abrasive materials.
- **Avoid Pressure:** Do not apply excessive pressure to the screen, as this can damage the display or touch digitizer.
- **Temperature Extremes:** Avoid exposing your device to extreme temperatures, which can affect screen performance and lifespan.



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 6: Key features of the SRJTEK screen, including enhanced durability and visual quality.

7. SPECIFICATIONS

Feature	Detail
Material	TFT
Compatibility	Xiaomi Mi Note 10 Lite, Mi CC9 Pro, Mi Note 10, Mi Note 10 Pro
Model Numbers	M2002F4LG, M1910F4G

Screen Size	6.47 inches
Resolution	1080x2340 pixels
Package Dimensions	7.56 x 4.06 x 1.14 inches
Item Weight	3.52 ounces
Manufacturer	SRJTEK

8. SUPPORT

For any questions, concerns, or assistance with your SRJTEK screen replacement, please contact us directly through the Amazon messaging system. We are committed to providing prompt support.