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› [SRJTEK](#) /

› SRJTEK iPhone Xs Max Screen Replacement User Manual

SRJTEK SRJ-IPXM

SRJTEK iPhone Xs Max Screen Replacement User Manual

Model: SRJ-IPXM

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SRJTEK iPhone Xs Max LCD Digitizer and Touch Screen Assembly replacement. Please read this manual thoroughly before beginning the installation process to ensure proper handling and to prevent damage.



Image: The SRJTEK iPhone Xs Max screen replacement kit, including the new LCD digitizer assembly, a screen protector, and various repair tools such as screwdrivers, prying tools, and suction cup.

2. COMPATIBILITY

This screen replacement is specifically designed for the following iPhone Xs Max models:

- iPhone Xs Max (Model A1921)
- iPhone Xs Max (Model A2101)
- iPhone Xs Max (Model A2102)
- iPhone Xs Max (Model A2104)

Please verify your phone's model number before proceeding with the installation.

3. KEY FEATURES

The SRJTEK iPhone Xs Max screen replacement offers enhanced performance and durability:

- **AAA+ High Quality INCELL Material:** Provides a display effect comparable to the original screen.
- **High Definition Display:** Features added polarizers for eye protection, better brightness, and higher resolution.
- **Enhanced Durability:** Newly upgraded internal and external screen with 9H hardness for increased scratch resistance.
- **Responsive Touch:** Thinner screen design for more sensitive and smoother touch response.
- **3D Arc Edge:** Provides a comfortable feel and seamless integration.
- **Waterproof Properties:** Designed to maintain a degree of water resistance.



Ours

Others



Image: Visual comparison demonstrating the superior display quality and brightness of the SRJTEK screen compared to other replacement screens.



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: Illustration of display effect comparison, highlighting adjustable brightness and higher definition from various viewing angles (45-degree side, 90-degree positive) for the SRJTEK screen, contrasting with poor visibility on other screens.



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: Diagram illustrating the upgraded features of the screen, including smooth feel, 3D arc edge, scratchproof surface, HD effect, and waterproof capabilities.

4. WHAT'S INCLUDED

Your SRJTEK iPhone Xs Max screen replacement kit comes with all necessary components and tools for a successful installation:

- 1 x iPhone Xs Max LCD Digitizer and Touch Screen Assembly
- 1 x Full Set of Repair Tools (various screwdrivers, prying tools, suction cup, tweezers)
- 1 x Screen Protector
- 1 x Sealant



Image: A visual representation of the kit contents, showing the screen LCD, the free repair tools kit, and the sealant plus screen protector.

5. SETUP AND INSTALLATION

Replacing an iPhone screen requires careful attention to detail. We highly recommend watching a professional installation video for your specific iPhone Xs Max model before attempting the replacement. This will familiarize you with the procedures and help avoid unnecessary damage.

Important Considerations:

- **Power Off:** Ensure your iPhone is completely powered off before starting.
- **Organize Screws:** Keep track of all screws removed, as they vary in size and location. Using a magnetic mat or labeled compartments is recommended.
- **Handle with Care:** The flex cables are delicate. Avoid bending or tearing them.
- **Transfer Components:** You will need to transfer certain components (e.g., home button, front camera, earpiece speaker) from your original screen to the new replacement screen.

General Installation Steps (Refer to video for detailed steps):

1. Remove the two pentalobe screws at the bottom edge of the iPhone.
2. Use a suction cup and prying tool to carefully open the screen assembly from the phone body.
3. Disconnect the battery and display flex cables from the logic board.
4. Carefully remove the original screen assembly.
5. Transfer the necessary components (e.g., front camera assembly, earpiece speaker, sensor bracket) from the old screen to the new SRJTEK screen.
6. Connect the new screen's flex cables to the logic board.
7. Reconnect the battery.
8. Before fully sealing, power on the phone and test the new screen's functionality (touch, display, brightness).
9. If all functions are satisfactory, carefully align and press the new screen into place, then reinsert the bottom screws.

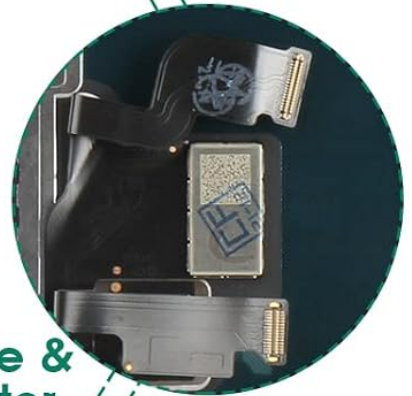
100% Tested one by one,
High level material for the flex cable



Camera Ring & Screw



Flex Cable & Connector



ARC Frame



Image: Detailed view of the screen's internal structure, highlighting the camera ring and screw, flex cable and connector, and the ARC frame, indicating areas that require careful handling during installation.

6. OPERATING AND TESTING

After installation, it is crucial to perform a thorough test of the new screen's functionality:

- **Power On:** Turn on your iPhone.
- **Touch Functionality:** Test the touch response across the entire screen. Drag an app icon around the screen to check for dead spots.
- **Display Quality:** Check for any discoloration, dead pixels, or lines on the display.
- **Brightness and Color:** Adjust brightness settings to ensure proper functionality and check color accuracy.
- **3D Touch/Haptic Touch:** Verify that pressure-sensitive touch features work correctly.
- **Front Camera and Sensors:** Test the front camera, proximity sensor (during calls), and ambient light sensor (auto-brightness).
- **Earpiece Speaker:** Make a test call to ensure the earpiece speaker functions.

If any issues are detected during testing, refer to the Troubleshooting section or contact SRJTEK support.

7. MAINTENANCE

To ensure the longevity and optimal performance of your new screen, follow these maintenance guidelines:

- **Clean Gently:** Use a soft, lint-free cloth (e.g., microfiber) to clean the screen. Avoid abrasive materials.
- **Avoid Harsh Chemicals:** Do not use window cleaners, household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives to clean the screen.
- **Protect from Drops:** While the screen has 9H hardness, severe impacts can still cause damage. Consider using a protective case and the provided screen protector.
- **Avoid Extreme Temperatures:** Do not expose your device to extreme hot or cold temperatures, as this can affect screen performance and battery life.

8. TROUBLESHOOTING

If you encounter any issues after installing your new screen, refer to the table below for common problems and potential solutions:

Problem	Possible Cause	Solution
Screen does not respond to touch or has dead spots.	Loose flex cable connection, damaged digitizer, software glitch.	1. Reconnect all flex cables securely. 2. Restart the iPhone. 3. If issue persists, contact support for replacement.
Display problems (distortion, pixels, wrong color, lines).	Loose display flex cable, damaged LCD, software issue.	1. Reconnect display flex cable. 2. Force restart iPhone. 3. If issue persists, contact support.
Screen flickering.	Loose connection, faulty screen, software bug.	1. Check and reseat all flex cables. 2. Update iOS. 3. If flickering continues, the screen may be faulty; contact support.

Problem	Possible Cause	Solution
Screen is too dim or too bright.	Auto-brightness setting, ambient light sensor issue, display settings.	1. Adjust brightness manually in Control Center. 2. Disable/enable Auto-Brightness in Settings > Accessibility > Display & Text Size. 3. Ensure ambient light sensor is clean and unobstructed.
Phone does not power on after installation.	Battery disconnected, damaged battery, short circuit.	1. Ensure battery flex cable is securely connected. 2. Try charging the phone. 3. If still no power, consult a professional.

9. PRODUCT SPECIFICATIONS

Attribute	Detail
Product Dimensions	3.15 x 2.76 x 1.18 inches
Item Weight	5.6 ounces
Item Model Number	SRJ-IPXM
Color	Black
Manufacturer	SRJTEK
Display Type	INCELL LCD Digitizer

10. WARRANTY AND SUPPORT

SRJTEK is committed to providing high-quality products and customer satisfaction. We offer a comprehensive warranty and support for your screen replacement:

- **LIFE-TIME Exchange:** We provide a LIFE-TIME exchange policy for non-human damages, ensuring your purchase is risk-free.
- **Quality Assurance:** Each screen undergoes a 100% inspection by a professional QC team before shipping to ensure proper functionality.
- **Dedicated Support:** If you require further assistance with any problem regarding this full assembly LCD display digitizer, we encourage you to contact SRJTEK for technical support and satisfactory solutions.

For support inquiries, please refer to the contact information provided with your product packaging or visit the official SRJTEK store on Amazon.

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

Open the live page

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