



How To Restore True Tone After Screen Replacement On iPhone XS

How to Fix iPhone XS True Tone Missing After Screen Replacement

Written By: Phryne



INTRODUCTION

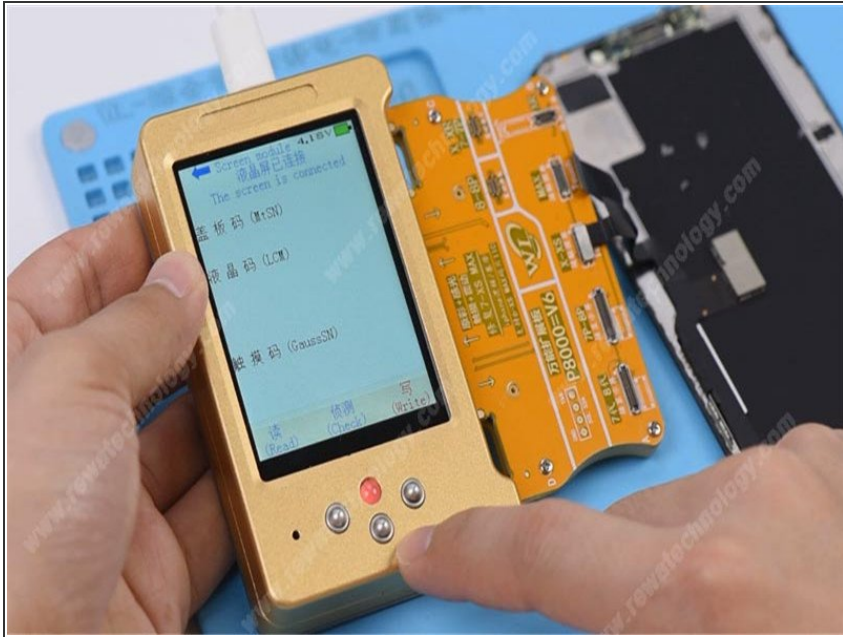
iOS 13 update has again brought the True Tone missing problem to some iPhone users. Well, some people has worked out a new solution to fix the problem. We will take iPhone XS as an example and show you how to restore True Tone of aftermarket screens step by step.

Step 1 — iPhone XS Aftermarket Screen True Tone Restoration With Original Screen



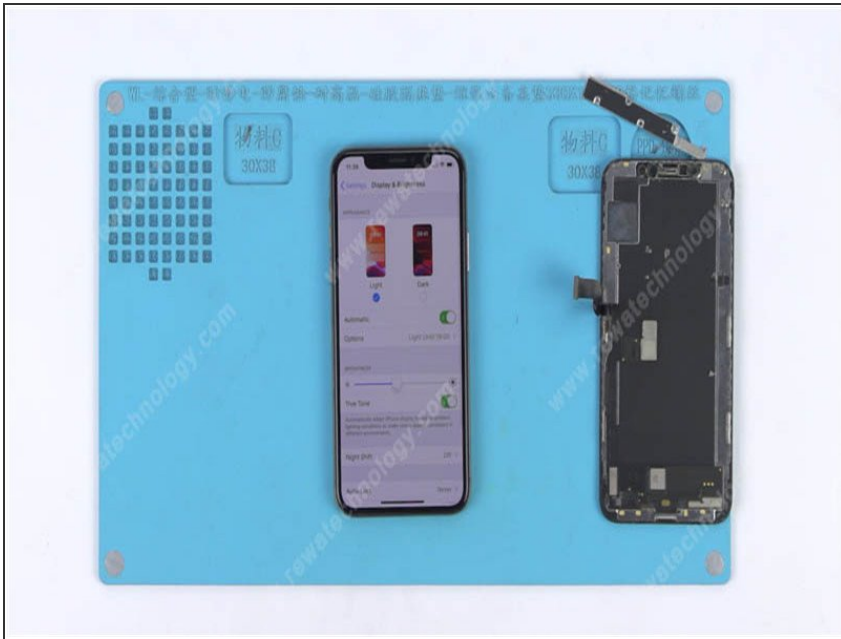
- Go to Settings>General>About and check the software version of the phone – iOS 13.2. Tap Display & Brightness. We can see that the True Tone has been turned on with the switch being green.
- Replace with a new aftermarket screen.
- Tap Display & Brightness. We can see that the true tone option has vanished.

Step 2



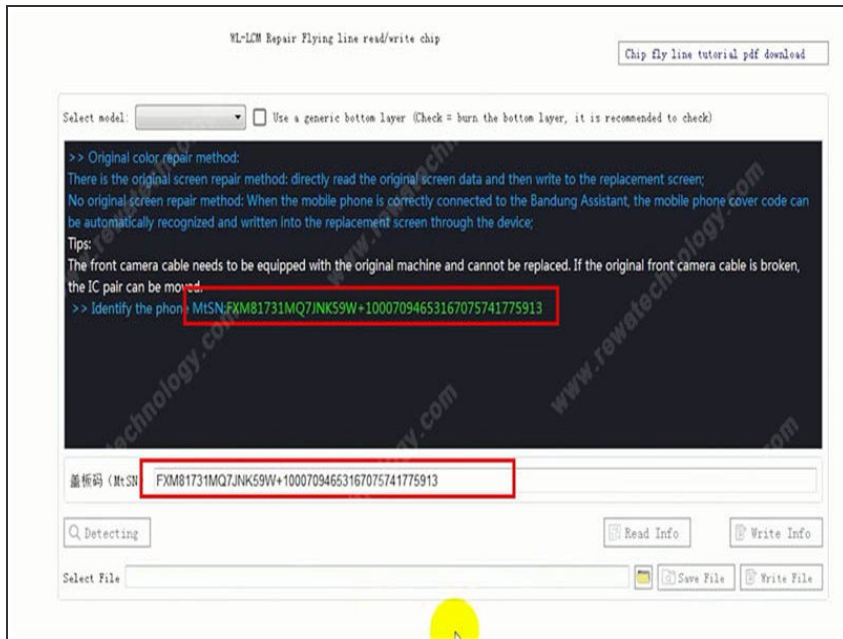
- Now, let's restore the true tone with the multi-functional programmer.
- First, connect the display extended module with the programmer. Next, connect the original screen with the display extended module.
- Then we need to use the programmer to read data on the original screen.
- Once finished, disconnect the original screen and connect the aftermarket screen with the display extended module.
- This time we use the programmer to write the data to the aftermarket screen. Once finished, disconnect the aftermarket screen.

Step 3



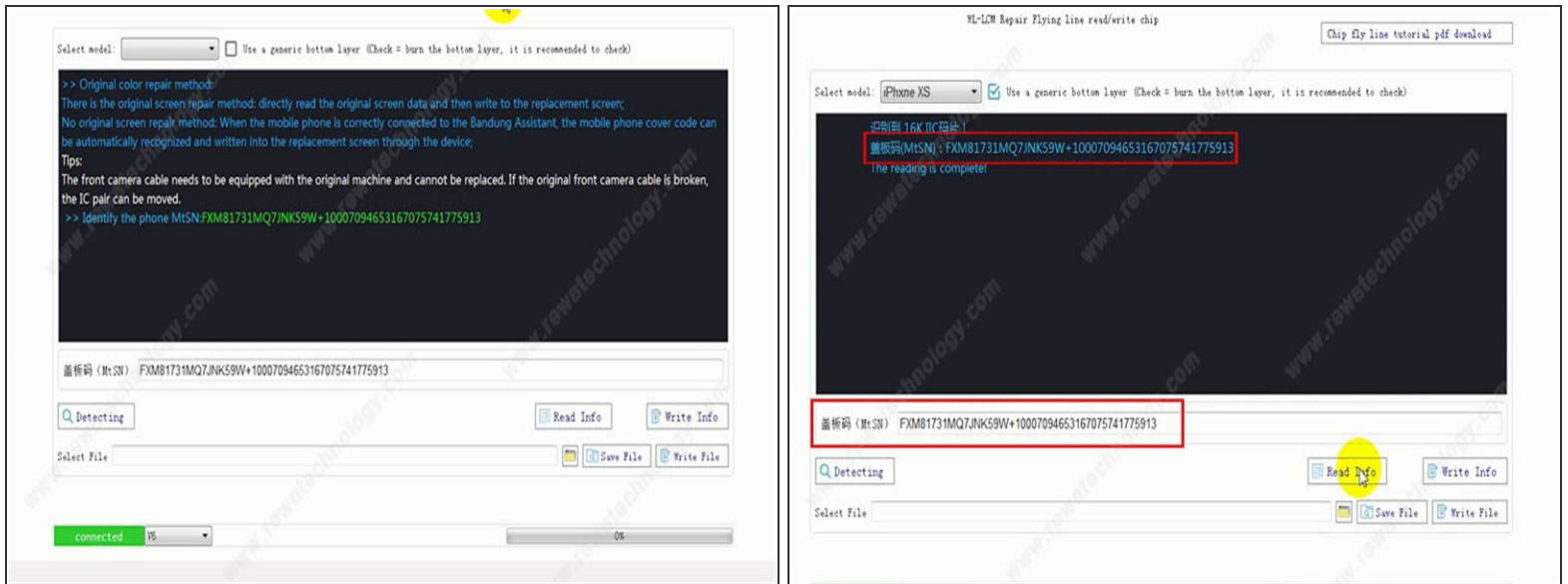
- Now we can assemble the phone and test.
- Tap Display & Brightness. We can see this time that the True Tone has been turned on with the switch being green. The True Tone has been restored back.

Step 4 — iPhone XS Aftermarket Screen True Tone Restoration Without Original Screen



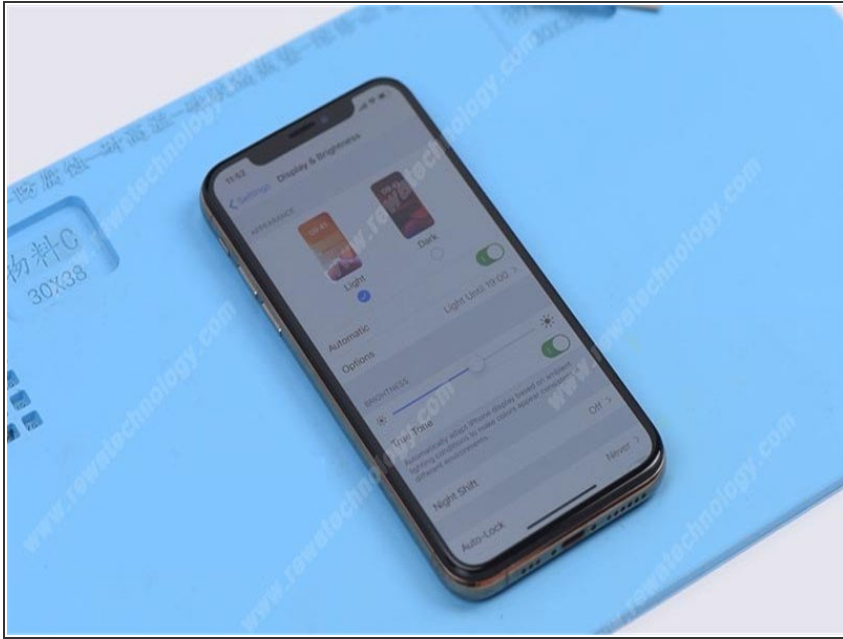
- Go to Settings>General>About and check the software version of the phone – iOS 13.2. Continue to tap Display & Brightness. We can see that there is no true tone option.
- Connect the phone to the computer and open the WL assistance software. The cover board number of the phone has been read automatically.
- Continue to power off and disconnect the phone from the computer. Remove the aftermarket screen afterwards.

Step 5



- Now, let's restore the true tone without the original screen.
- Connect the aftermarket screen with the display extended module and connect the multi-functional true tone programmer to the computer.
- To restore true tone without the original screen, we need to write the previously read cover board number to the aftermarket screen with the help of the software.

Step 6



- Now we can assemble the phone and test. Get the aftermarket screen installed and connect the battery. Press the power button to turn on the phone.
- Continue to tap Display & Brightness. We can see that the True Tone has been turned on with the switch being green. The True Tone has been restored back.

- [iPhone 11 Series Non-Genuine Screen Warning/Important Display Message - 100% Fix](#)
- [100% Fix Non-Genuine Battery Warning / Important Battery Message On iPhone XS And Above](#)
- [Fix iPhone 8/8P/X Ambient Light Sensor Failure After Screen Replacement](#)
- ["iPhone 11 Pro Back Glass Replacement"](#)
- ["iPhone 11 Pro Teardown"](#)
- ["Face ID Teardown - Why Face ID Not Working After Repair"](#)
- ["Upgrade iPhone X 64GB Storage To 256GB In 5 Steps"](#)
- ["How to Restore A Badly Damaged iPhone X"](#)
- ["How to Fix iPhone X Face ID Not Working 'Move iPhone a Little Lower/Higher'"](#)
- [Samsung Galaxy S9/S9+ Cracked Screen Glass Only Repair](#)
- [iPhone 11 Pro Max Cracked Screen Repair - Glass Only](#)
- [iPhone 11 Pro Max Front Glass&Touch Panel Replacement Solve 80% Touch Issues](#)
- [How To Fix iPhone 8 Stuck on Apple Logo](#)
- [How To Fix iPhone 11 Pro Max Face ID Not Available - Motherboard Repair](#)