RF4®

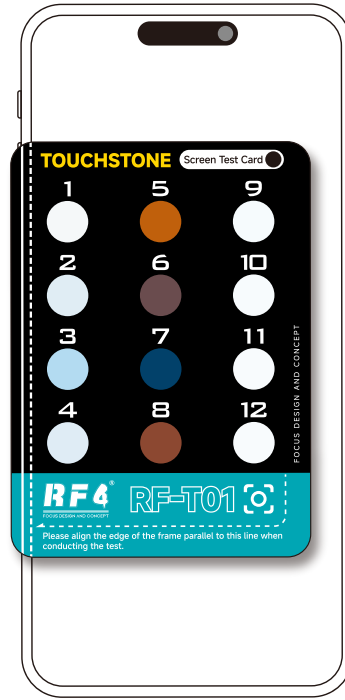
FOCUS DESIGN AND CONCEPT

RF-T01

"TOUCHSTONE"

Screen Testing Card

“试金石”屏幕检测卡



FOCUS DESIGN AND CONCEPT

RF4 FOCUSES ON THE COMBINATION OF TECHNOLOGY AND INNOVATION, AND PAYS MORE ATTENTION TOTHE PRACTICALITY OF R & D PRODUCTS

Note:

The test card is used only as an auxiliary detection tool and its accuracy is not 100%. If the screen is an original polarized screen, it will not be distinguishable. The test card is applicable for screen detection of the IP12-17 series.

PRODUCT USAGE TUTORIAL AND REFERENCE INSTRUCTIONS

1. Before testing, remove the protective film on the phone to ensure the screen is in its original display state.

2. Adjust the phone's brightness to the maximum.

3. Ensure that the current testing environment has a moderate brightness. Excessive brightness or darkness will cause color deviations from the reference image, but will not affect the test results.

4. Open the phone's memo function and set the screen background to white. Align the card edge left against the phone's screen border. The deviation of the test card angle will affect the test results.

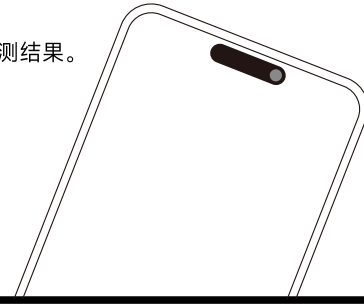
5. When observing, look directly at the test card. If the observation angle is too large, it may affect the test result.

注:

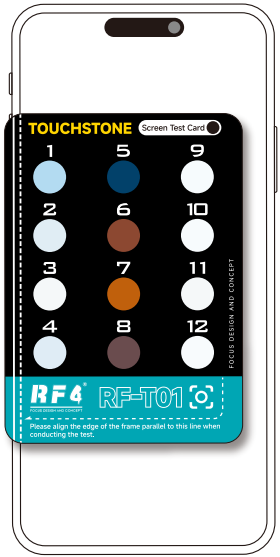
测试卡仅作为辅助检测使用，精度并非100%，若屏幕为原装偏光，则无法辨别。
测试卡适用于IP12-17系列屏幕检测

产品使用教程与参考说明

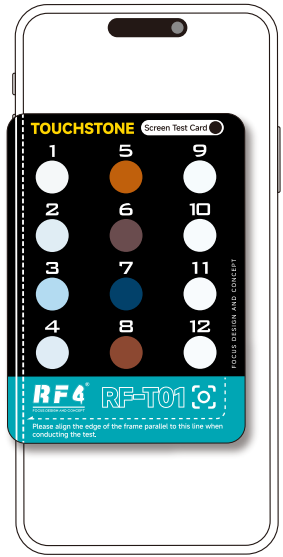
1. 检测前请将手机上的保护膜撕掉，确保屏幕为原始显示状态。
2. 将手机亮度调至最高。
3. 请确保当前检测环境亮度适中，太亮/太暗会造成与参照图有颜色偏差，但不会影响检测结果。
4. 打开手机备忘录，使屏幕背景为白色状态，将卡片边缘左对齐手机屏幕边框。卡片角度偏移将影响检测结果。
5. 观察时请正视测试卡，若观察角度偏移过大，可能影响检测结果。



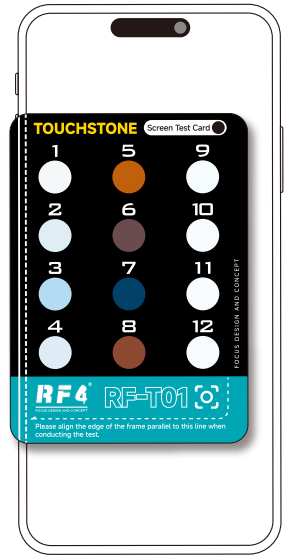
Reference image for the test effect of the original screen
原装屏测试效果参考图



IP12

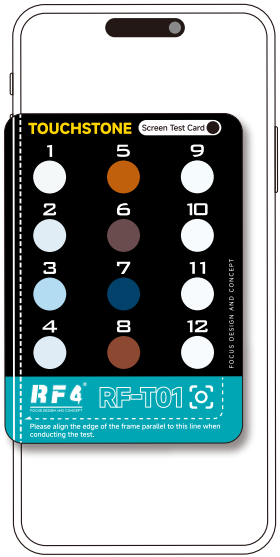


IP13

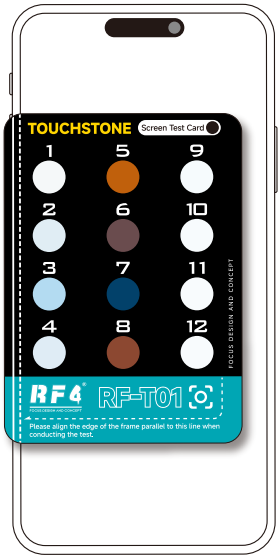


IP14

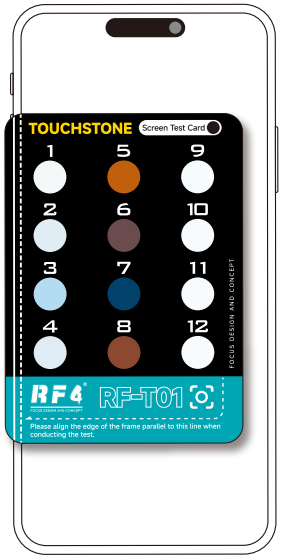
Reference image for the test effect of the original screen
原装屏测试效果参考图



IP15



IP16



IP17