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› SRJTEK 2.5D Touch Screen Replacement Manual for TEYES CC2/CC2L and Compatible Models (9-inch/10.2-inch)

## SRJTEK XCPG-007 FPC XDX cs-ctp10183-a-v1 fpc

# SRJTEK 2.5D Touch Screen Replacement Manual

For TEYES CC2/CC2L, KHX-1093, KHX-9055B, HLX-1819-V1, HLX-90023 and Compatible Models (9-inch/10.2-inch)

Brand: SRJTEK | Model: XCPG-007 FPC XDX cs-ctp10183-a-v1 fpc

## 1. PRODUCT OVERVIEW

This document provides essential information for the SRJTEK 2.5D Touch Screen Digitizer Replacement. This high-quality screen is designed to replace faulty touch screens in compatible devices, addressing issues such as unresponsive touch, broken glass, or partial touch functionality.

The replacement screen has undergone strict quality control testing to ensure optimal performance upon installation.

## 2. COMPATIBILITY

This touch screen replacement is compatible with the following models:

- TEYES CC2
- TEYES CC2L
- KHX-1093
- KHX-9055B
- HLX-1819-V1
- HLX-90023

**Important: Please verify your device's model number carefully before ordering to ensure compatibility.**

## 3. PACKAGE CONTENTS

The package includes the following items:

- 1x Touch Screen with Digitizer Assembly
- 1x Set of Special Disassembly Tools

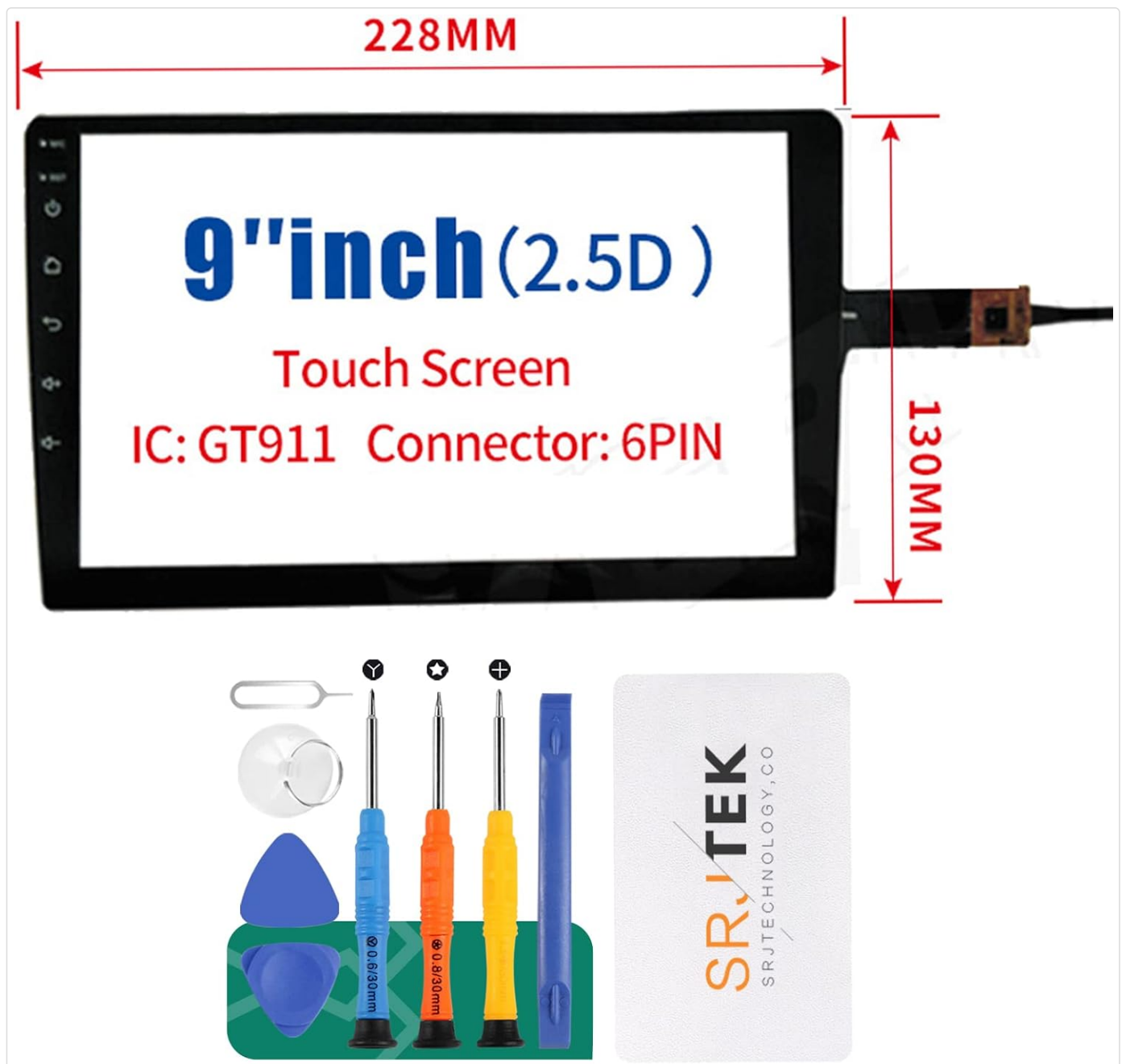


Image: The 9-inch touch screen replacement, showing its dimensions (228mm x 130mm), IC (GT911), connector (6PIN), and the accompanying set of disassembly tools.

## 4. INSTALLATION GUIDE

The installation of a touch screen digitizer requires precision and care. Please review the following guidelines:

1. **Fragility Warning:** The screen is made of glass and is very fragile. Handle the package and the screen with extreme care during unpacking and installation to prevent damage to the screen or its integrated circuit (IC).
2. **Installation Steps:** Detailed installation steps are provided within the product box as a reference.
3. **Professional Assistance:** For optimal results and to avoid potential damage, it is highly recommended to refer to an installation tutorial video or seek assistance from a professional installer, especially if you lack experience in screen replacement.

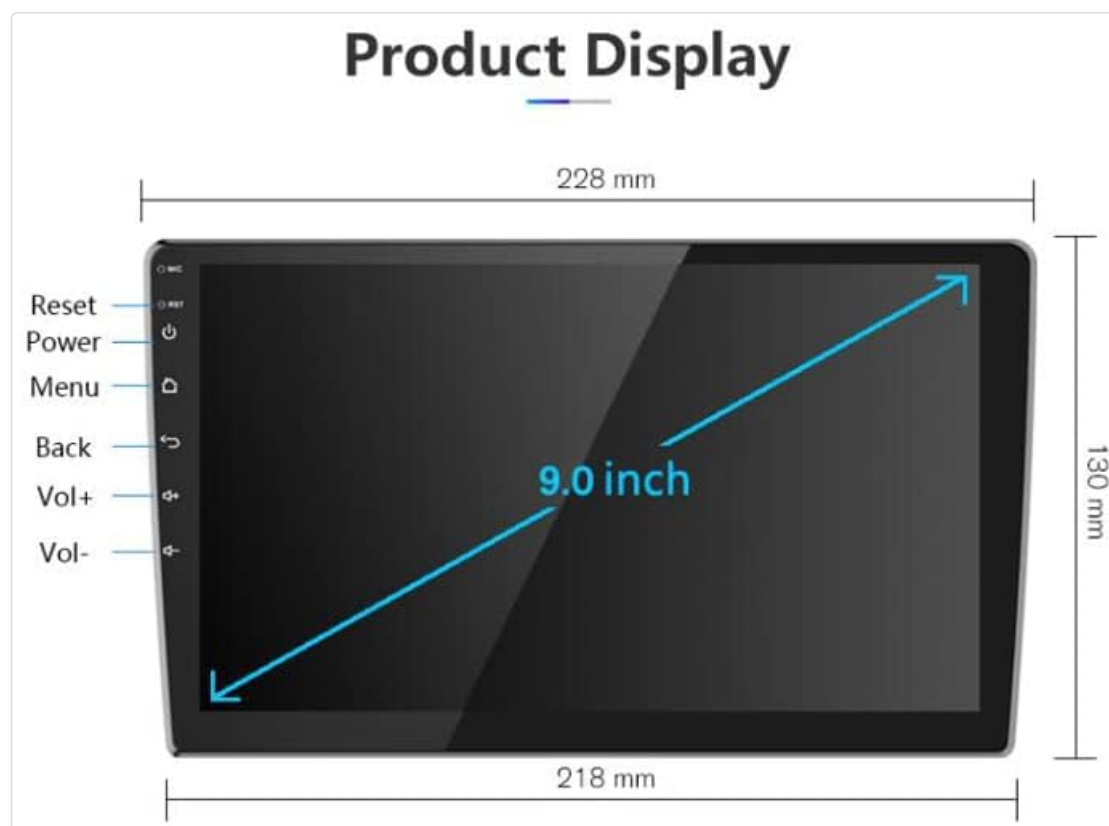


Image: A 9-inch touch screen display, illustrating its dimensions (228mm x 130mm) and the typical layout of control buttons (Reset, Power, Menu, Back, Vol+, Vol-).

## 5. SPECIFICATIONS

Key specifications for the SRJTEK 2.5D Touch Screen Replacement:

- **Type:** 2.5D Touch Screen Digitizer
- **IC:** GT911
- **Connector:** 6PIN
- **Available Sizes:** 9-inch and 10.2-inch

### Dimensions:

- **9-inch Screen:** Approximately 228mm x 130mm
- **10.2-inch Screen:** Approximately 252mm x 147mm

**252\*147mm(10.2inch)**



**228\*130mm(9inch)**

Image: A side-by-side comparison of the 9-inch (228mm x 130mm) and 10.2-inch (252mm x 147mm) touch screen replacements, highlighting their respective dimensions.

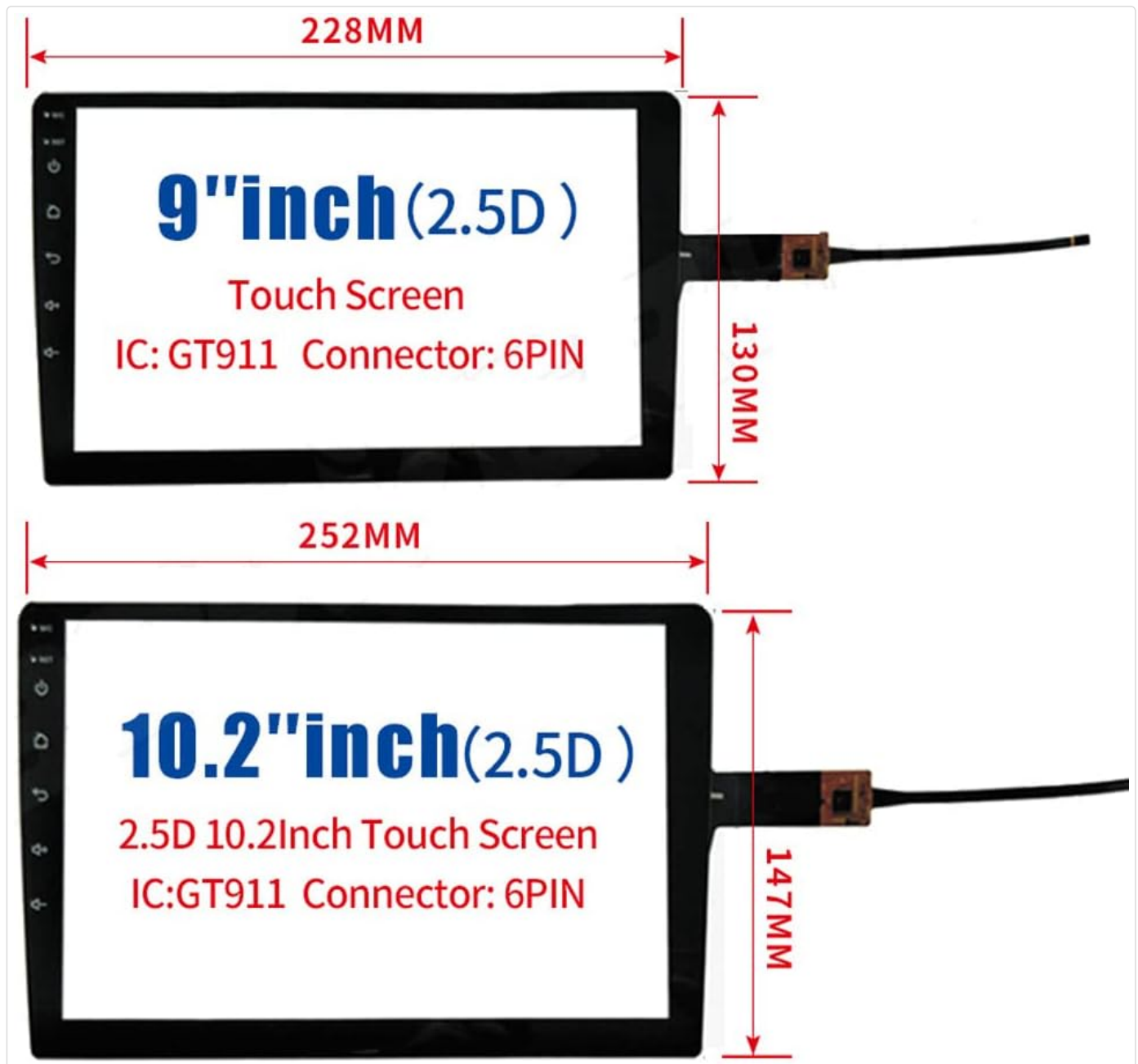


Image: Detailed view of both the 9-inch and 10.2-inch touch screens, showing their dimensions, IC (GT911), and 6PIN connector type.

## 6. TROUBLESHOOTING

If you encounter issues after installation, consider the following:

- **Non-functional Screen:** If the screen does not work properly after installation, it may have been damaged during transportation or the installation process.
- **Contact Support:** In such cases, please contact our customer service team immediately for assistance.

## 7. WARRANTY AND SUPPORT

SRJTEK provides the following warranty and support:

- **Warranty Period:** A 6-month warranty is provided for the product.
- **Exchange Policy:** A new screen can be exchanged if the product does not function normally, provided there is no man-made or physical damage.
- **Customer Service:** For any issues regarding your order, product installation, or quality concerns, please contact

our customer service team. We aim to provide 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