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› Carplay Screen for Car, 9.3" Touchscreen with 4K Dash Cam & 1080P Backup Camera, Portable Wireless Car Stereo, Support Apple CarPlay, Android Auto, Bluetooth, Voice Control, GPS Navigation User Manual

SEICANE H041-xipan

SEICANE 9.3" Touchscreen Carplay Stereo User Manual

Model: H041-xipan

1. PRODUCT OVERVIEW

The SEICANE 9.3" Touchscreen Carplay Stereo is a portable car entertainment and safety device designed to enhance your driving experience. It integrates advanced features such as a 4K HD dash camera for continuous recording, a 1080P backup camera for parking assistance, and seamless wireless connectivity with Apple CarPlay and Android Auto. This unit offers intelligent voice control, multiple audio output options, and a user-friendly interface, making it a versatile addition to almost any vehicle.



Figure 1.1: SEICANE 9.3" Carplay Screen with included accessories.

2. What's in the Box

Upon unboxing your SEICANE Carplay Screen, please verify that all the following components are included:

- Carplay screen
- 64GB SD card
- Mounting bracket (2 types included)
- Backup camera
- Power Cable
- AUX Cable
- Stand Sticker
- TF Card
- User Manual



Figure 2.1: All components included in the product package.

3. SETUP & INSTALLATION

The SEICANE Carplay Screen is designed for easy installation without requiring disassembly of your car's original system. It can be mounted on your dashboard or windshield.

3.1 Mounting the Device

The device comes with two primary mounting options:

- **Suction Cup Mount:** This adjustable mount allows you to secure the CarPlay screen to your dashboard or windshield. It offers flexibility in height and direction for optimal viewing.
- **Adhesive-Backed Bracket:** For a more fixed installation, an adhesive-backed bracket is provided. This bracket also allows for angle adjustment.

To attach the main bracket to the device, align the bracket with the screw holes on the back of the Carplay screen and secure it using the provided screws. Once the bracket is attached, you can then connect your chosen mounting option (suction cup or adhesive base) to the bracket.

3.2 Powering On

Connect the provided power cable to the DC inlet on the device and plug it into your car's 12V power outlet. The device should power on automatically, displaying the initial boot screen.

3.3 Backup Camera Installation (Optional)

The 1080P backup camera requires wiring to the rear of your vehicle. Follow the specific wiring instructions provided in the separate backup camera manual for proper installation and connection to the main unit. Once connected, the backup camera feed will automatically display when reversing.

4. OPERATING INSTRUCTIONS

4.1 Wireless Apple CarPlay & Android Auto

This device supports wireless Apple CarPlay and Android Auto. To connect your smartphone:

1. Ensure Bluetooth and Wi-Fi are enabled on your smartphone.
2. On the Carplay screen, select the 'CarPlay' or 'Android Auto' icon.
3. Follow the on-screen prompts to pair your phone via Bluetooth.
4. Once paired, your phone will automatically connect to the Carplay screen when you start your car.

You can then access your smartphone's navigation, music, calls, and other compatible applications directly on the 9.3-inch touchscreen.

Wireless Carplay & Andriod Auto



Figure 4.1: Seamless wireless connectivity for Apple CarPlay and Android Auto.

4.2 Dash Cam & Backup Camera Functionality

The integrated 4K HD dash cam continuously records your drive, saving footage to the included 64GB SD card. The 1080P backup camera provides a clear view for reversing.

- **Front Dash Cam:** The front camera lens is adjustable, allowing you to set the optimal viewing angle for recording.
- **Loop Recording:** The system supports loop recording, automatically overwriting the oldest files when the SD card is full.
- **G-Sensor:** An integrated G-sensor detects sudden impacts or collisions and automatically locks the current video footage to prevent it from being overwritten.

- **Viewing Footage:** You can view recorded footage directly on the screen. Swipe left or right on the camera interface to switch between front, rear, or split-screen views.



Figure 4.2: High-definition dual camera system for comprehensive recording.

4.3 Audio Output Options

The Carplay screen offers multiple ways to output audio to your car's sound system:

- **Built-in Speaker:** The unit has its own integrated speaker for direct audio output.
- **Bluetooth:** Connect your phone's Bluetooth to both the Carplay screen and your car's original speaker system to transfer audio wirelessly.
- **FM Transmission:** Utilize the FM wireless transmission feature to broadcast audio to your car's FM

radio. Tune your car radio to the frequency displayed on the Carplay screen.

- **AUX Output:** Use the provided AUX cable to connect the Carplay screen directly to your car's AUX input for a wired audio connection.



Figure 4.3: Various methods for audio output to your vehicle's speakers.

4.4 Voice Control

Access Siri or Google Assistant directly through the Carplay screen using voice commands. This feature allows for hands-free operation, improving safety while driving. It supports multiple languages.

Voice Control, Safety Driving



Voice Control



Voice call



Music playback

Figure 4.4: Utilize voice commands for hands-free control.

5. SETTINGS

The settings menu allows you to customize various aspects of your Carplay screen. Navigate to the settings icon on the main interface to access these options:

- **Resolution:** Adjust video recording resolution (1080P, 2K, 4K).
- **Recording Time:** Set the duration for individual video segments.

- **Recording:** Manage recording functions.
- **Auxiliary Button:** Configure functions for any auxiliary buttons.
- **Pull Mirror Back:** Adjust mirror display settings.
- **Screen Saver:** Enable or disable screen saver mode.
- **Gravity Sensing:** Adjust G-sensor sensitivity for impact detection.
- **Driving Position:** Optimize display based on driving position.
- **CarPlay/Auto Screen Mode:** Configure display modes for CarPlay/Android Auto.
- **Reverse Line Calibration:** Calibrate the guidelines for the backup camera.
- **Language:** Select the system language.
- **Time Settings:** Adjust date and time.
- **Clear Connection History:** Erase previously connected device records.
- **Touch Sound Effect:** Enable or disable touch feedback sounds.
- **Format:** Format the inserted SD card (this will erase all data).

6. SPECIFICATIONS

Feature	Specification
Screen Size	9.3 Inches
Control Method	Touch
Mounting Type	Windshield Mount, Dashboard Mount
Video Capture Resolution	4K (3840 x 2160 pixels)
Connectivity Technology	Bluetooth
Vehicle Service Type	Compatible with 99% of cars
Orientation	Front
Item Model Number	H041-xipan
Item Weight	2.57 pounds
Package Dimensions	11.5 x 6.46 x 4.09 inches

7. TROUBLESHOOTING

If you encounter issues with your SEICANE Carplay Screen, consider the following common solutions:

- **No Power:** Ensure the power cable is securely connected to both the device and the car's 12V outlet.

Check the car's fuse for the 12V outlet if necessary.

- **Connectivity Issues (CarPlay/Android Auto):** Verify Bluetooth and Wi-Fi are active on your phone and the device. Try forgetting the device on your phone's Bluetooth settings and re-pairing. Ensure your phone's operating system is up to date.
- **Poor Audio Quality:** If using the built-in speaker, consider switching to AUX or FM transmission for better sound through your car's speakers. Adjust volume levels on both the Carplay screen and your car's stereo.
- **Dash Cam Recording Problems:** Ensure the 64GB SD card is properly inserted and formatted (via the device settings). Check if loop recording is enabled.
- **Screen Brightness:** Adjust the screen brightness in the device settings. Note that automatic day/night mode switching may require manual adjustment in some scenarios.
- **Device Restarts Frequently:** Ensure a stable power supply. If the issue persists, try a factory reset from the settings menu.

For persistent issues not covered here, please refer to the manufacturer's support channels.

8. WARRANTY & SUPPORT

Warranty information for your SEICANE Carplay Screen is typically provided with the product packaging or can be found on the manufacturer's official website. Please retain your proof of purchase for warranty claims.

For technical support, product inquiries, or warranty service, please contact SEICANE customer support through the contact information provided in your product documentation or on their official website.