

Seventour 2G+32G

Seventour 15.6 inch 4K Android Car TV Headrest Monitor Instruction Manual

Model: 2G+32G

1. PRODUCT OVERVIEW

The Seventour 15.6 inch 4K Android Car TV Headrest Monitor is designed to provide rear-seat entertainment in vehicles. It features a high-resolution IPS touch screen, runs on Android 11.0, and supports various connectivity options including WiFi, Bluetooth, HDMI, and USB.



Image 1.1: The Seventour 15.6 inch Android Car TV Headrest Monitor displaying its user interface with various applications like Netflix, YouTube, and Chrome.



Image 1.2: Seventour is a brand focused on integrating technology and quality into automotive life, developing innovative electronic products to enhance the driving experience.

2. SETUP AND INSTALLATION

2.1 Package Contents

Before installation, verify that all components are present in the package:

- 15.6 inch Touch Screen Monitor (x2 for 2PCs model)
- Mount Bracket (x2 for 2PCs model)
- DC 12V Adapter (for home use, x2 for 2PCs model)
- HDMI Cable (x1)
- Car Charger Power Cable (x1)
- USB Flash Drive (32GB, x2 for 2PCs model)
- User Manual (x1)



Image 2.1: Visual representation of the items included in the product package, such as the monitors, mounting brackets, power adapters, and cables.

2.2 Mounting the Monitor

The monitor uses a universal metal mounting bracket compatible with over 98% of car models that have round headrest poles. Ensure your vehicle's headrest poles are round for proper installation.

1. Attach the mounting bracket to the headrest poles.
2. Secure the monitor to the bracket.
3. Adjust the viewing angle as needed.

YES | Round pole

NO | Square pole

NO | NO pole

Universal Headrest Mount

Compatible with more than:

98%

Car models

Made of Metal, Safe and Solid.

Image 2.2: The universal headrest mount is designed for round headrest poles, ensuring a secure and stable installation in most vehicles.

2.3 Power Connection

The monitor can be powered in two ways:

- **In-Car Use:** Connect the car charger power cable to your vehicle's 12V power outlet.
- **Home Use:** Use the provided DC 12V adapter to power the monitor from a standard wall outlet.



Image 2.3: The side panel of the monitor features multiple expansion ports, including HDMI input/output, Micro SD card slot, USB 2.0 port, headphone port, and DC 12V power input.

3. OPERATING INSTRUCTIONS

3.1 Basic Operation

- **Power On/Off:** Press and hold the power button located on the monitor.
- **Touch Screen:** Navigate the Android 11.0 interface using the responsive touch screen.
- **App Installation:** Download and install applications from APKPure or other compatible sources.

3.2 Wireless Phone Link

The monitor supports screen mirroring from mobile phones:

- **iOS AirPlay:** For Apple devices.

- **Android Miracast:** For Android devices.
- **MyCar Link App:** Use this application for synchronized screen display and mutual control between your mobile phone and the car TV. This feature allows you to control content playback from the driver's seat.

HD
Screen Resolution
1920x1080
IPS Screen

android 11.0
2G + 32G
Download the APP as you like

WiFi Hotspot
Support 5G / 2.4GHz

HDMI in + out
HDMI
Losslessly Transfer

USB 2.0
Support usb hard drives / Flash drives

Phone wireless Connection
MyCar Link
Mirroring Screen Mutual Control
AirPlay + Miracast

Image 3.1: Key features of the monitor include a 15.6-inch 4K HD IPS touch screen, Android 11.0 operating system, 2GB RAM + 32GB storage, 5G/2.4GHz WiFi hotspot, HDMI input/output, USB 2.0, and wireless phone mirroring via MyCar Link, AirPlay, and Miracast.

3.3 Audio Playback Methods

Enjoy audio through various options:

- **Built-in Speakers:** The monitor includes high-quality integrated speakers.
- **Wireless Bluetooth Headset:** Connect Bluetooth headphones for private listening.
- **Wired Headset:** Use the 3.5mm headphone jack for wired headphones.
- **Car Speakers (FM Transmitter):** Tune your car radio and the monitor's FM transmitter to the same channel to output audio through your vehicle's sound system.

3.4 External Device Connectivity

The monitor offers multiple expansion ports for connecting external devices:

- **HDMI Input:** Connect devices such as PS4/PS5, Xbox, Fire TV Stick, TV box, or computers to use the monitor as a display.
- **HDMI Output:** Connect two monitors via an HDMI cable for lossless image transfer, allowing both screens to display the same content.
- **USB and Micro SD Card Ports:** Supports USB drives up to 1TB for media playback.



Image 3.2: The 15.6-inch car TV headrest monitors provide entertainment for rear-seat passengers, enhancing long journeys.

Your browser does not support the video tag.

Video 3.1: An official product video from Seventour demonstrating the features and usage of the 15.6 inch Car TV Headrest Monitor, including its display quality, connectivity, and in-car installation.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your headrest monitor.

- **Cleaning:** Use a soft, lint-free cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents.
- **Software Updates:** Periodically check for and install system updates to ensure optimal performance and access to the latest features.
- **Temperature:** Avoid exposing the monitor to extreme temperatures, both hot and cold, as this can affect its components.
- **Storage:** If storing the monitor for an extended period, disconnect it from power and store it in a cool, dry place.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your Seventour headrest monitor.

5.1 No Power

- Ensure the power cable is securely connected to both the monitor and the power source (car 12V outlet or home adapter).
- Verify that the power source is active. For car use, check the vehicle's ignition or fuse.
- Try a different power outlet or adapter if available.

5.2 No Sound

- Check the volume settings on the monitor.
- If using Bluetooth headphones, ensure they are properly paired and connected.
- If using the FM transmitter, verify that the car radio and monitor are tuned to the exact same, clear FM frequency. Static can occur if the frequency is not clear or if there is interference.
- If using wired headphones, ensure they are fully plugged into the headphone jack.

5.3 Screen Mirroring Issues

- Ensure both the monitor and your mobile device are connected to the same WiFi network.
- Verify that the screen mirroring function (AirPlay, Miracast, or MyCar Link) is activated on both devices.
- Restart both the monitor and your mobile device.
- For iOS devices, ensure you are using AirPlay. For Android, use Miracast or the MyCar Link app.

5.4 App Installation Problems

- Ensure the monitor has a stable internet connection (WiFi).
- Check available storage space on the device.
- Some apps may have compatibility requirements with the Android 11.0 system or specific hardware.

- If downloading from APKPure, ensure the APK file is compatible with Android 11.0 and the device architecture.

6. SPECIFICATIONS

Feature	Detail
Screen Size	15.6 Inches
Display Type	LED IPS Touch Screen
Screen Resolution	1920*1080 (4K compatible video playback)
Operating System	Android 11.0
Memory (RAM)	2GB
Storage (ROM)	32GB
Connectivity	WiFi (5G/2.4 GHz), Bluetooth
Ports	HDMI In, HDMI Out, USB 2.0, Micro SD Card, Headphone Port, DC 12V Power
Supported Storage	Up to 1TB USB drives
Mounting	Universal Metal Headrest Bracket (for round poles)
Color	Black
Item Weight	10.91 pounds (for the pair)
Package Dimensions	15.51 x 11.02 x 7.17 inches

7. WARRANTY AND SUPPORT

Seventour is committed to providing quality products and customer satisfaction.

- **Product Replacement:** If any product quality issue arises within 6 months of purchase, the product will be replaced with a new one.
- **Product Repair:** Free repair services are provided for product issues within 1 year of purchase.

Customer Support

For professional after-sales support, please contact Seventour using the information below:

Phone: +1 833 - 853 - 8881

Email: help@seventour.vip




Image 7.1: Seventour's customer service commitment includes a 30-day return policy, 180-day replacement for quality issues, and 2 years of repair service, with dedicated phone and email support.

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Related Documents - 2G+32G

	<p>SERVO I16 Pro Mini Fold 2G GSM Dual SIM Flip Phone User Guide</p> <p>Explore the features of the SERVO I16 Pro, a compact 2G GSM dual SIM flip mobile phone. This guide covers its functions including speed dial, video playback, magic voice, FM radio, and more.</p>
	<p>Nakamichi NAM5230 HD Android Receiver: Features, Specifications, and Connectivity</p> <p>Explore the Nakamichi NAM5230 HD Android Receiver, featuring the Android NK12.0 system, iOS and Android phone mirroring, advanced audio adjustments, high-resolution display, and extensive connectivity options. Includes accessory details and wiring guide.</p>
	<p>CAINAVI Product Manual: Car Navigation & Infotainment System Guide</p> <p>Comprehensive user manual for the CAINAVI car navigation and infotainment system. Covers basic knowledge, main functions like navigation, radio, Bluetooth, music, video, EQ, AUX, third-party apps (EasyConnect), and settings including WiFi, sound, date/time, input method, and steering wheel learning.</p>
	<p>Android Car Stereo Instruction Manual for Ford Transit (2014-2019)</p> <p>User manual for the Android Car Stereo system compatible with Ford Transit vehicles (2014-2019). Includes installation guides, wiring diagrams, function explanations, troubleshooting, and connectivity for CarPlay and Android Auto.</p>

<div><div>ANKEWAY</div><div>MANUALE D'USO</div><div>• Italiano</div></div>	<div>ANKEWAY Car Stereo User Manual: Installation, Features, and Settings</div> <div>Comprehensive user manual for the ANKEWAY car stereo, covering installation, safety, screen calibration, language and time settings, steering wheel controls, sound, CANbus integration, and CarPlay/Android Auto/Mirror Link functionality. Includes wiring diagrams and troubleshooting tips.</div>
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