Basic Information

Product Specification

Audio: MP3/WMA/APE/FLAC/AAC/OGG/AC3/WAV

Bluetooth: SupportedCPU: Qualcomm 8-core

• GPS: Built-in

OS: Android11/Android12
 Picture: JPG/BMP/PNG/GIF
 RAM: 4GB/6GB/8GB
 ROM: 64GB/128/256
 Screen: Touch Screen

• Size: 9/10

Type: Car Mounted Navigator

Video: 1080PWiFi+4G: Supported

• Highlight: Car DVD GPS Navigation,
Car DVD GPS Large Screen



More Images







Product Description

Car navigation universal machine suitable for Android large screenCentral control large screen Integrated reversCarPlay

Model	G3986	G3987
Internet	4G+WIFI	4G+WIFI
CPU		8 cores 2.4GHZ(ARM KryoTM 260)
GPU		64bit Qualcomm AdrenoTm 610 @ 950 M
Reception	Radio:7708	Radio:7708
os	Android12	Android12
RAM/ROM	N±6/GB/6±128GB/8±128GB/8±256GB	4+64GB/6+128GB/8+128G B/8+256GB
Screen	2000*1200	1280*720

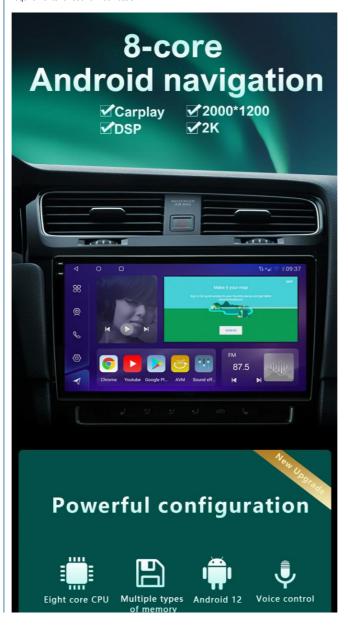
more products please visit us on carsheadunit.com

Carplay/Auto	CarPlay+Android Auto (Wired+Wireless)	CarPlay+Android Auto (Wired+Wireless)
BT module	5.0	5.0
Fullav output	USB plug-in	USB plug-in
DSP	have	have
RDS	have	have
HDMI	built-in	built-in
360 panoramic view	Optional	Optional

- 1. Main control processor: Qualcomm QCM6125 8-core 64 bit ARM KryoTM 260 processor 2.4G main frequency (single core)
- Memory LPDDR4 and EMMC FLASH configuration: 4G+64G/8G+128G
 Embedded microprocessor: STM32F030C8T6
- 4. Software operating system: Android 11/12
- 5. Global network connectivity, supporting network frequency bands: supporting LTE Cat 6 and 2x20MHz carrier aggregation, with a maximum downlink rate of up to 300Mbps, supports GSM (2G), WCDMA (China Unicom 3G), TDD-LTE (4G), FDD-LTE (4G), CDMA2000 1X/EVDO

- 6. Video input: 6-channel 1080P high-definition AHD video input simultaneously. They are 360 panoramic (four routes), 1 AR
- 1-channel DSM facial recognition
- 7. Video output: DP output to the rear headrest, compatible with LVDS and MIPI screens, capable of supporting up to 1080P displays.

 8. Built in 360 degree panoramic view: Qualcomm has the strongest GPU performance in the industry, achieving the best 3D
- panoramic effect
 9. Audio input: One AUX audio input (vehicle standard requires 300mvrms~500mvrms)
- 10. Audio output: Using TDA7803 four sets of high-power speaker outputs (27W * 4); 6-way 4VRMS RCA audio (front Left, front right, rear left, rear right, center, Subwoofer) output; 1 coaxial output and 1 fiber optic output.
- 11. Professional radio (Si47925) with multipath interference processing - one level higher in noise suppression than
- Built in RDS and RBDS processing
- 12. Sound effects: Authentic authorized DTS HiFi level digital sound effects, each with paid patent fees, 48 EQ segments, and multiple surround sound fields
- Mode selection. Trubass, virtual center to achieve surround 5.1 effect, and adjust the surround space up and down.
- 13. Sound modification: Supports fiber optic and coaxial digital output, supports 5.1 channel output, and supports various requirements for sound modification.





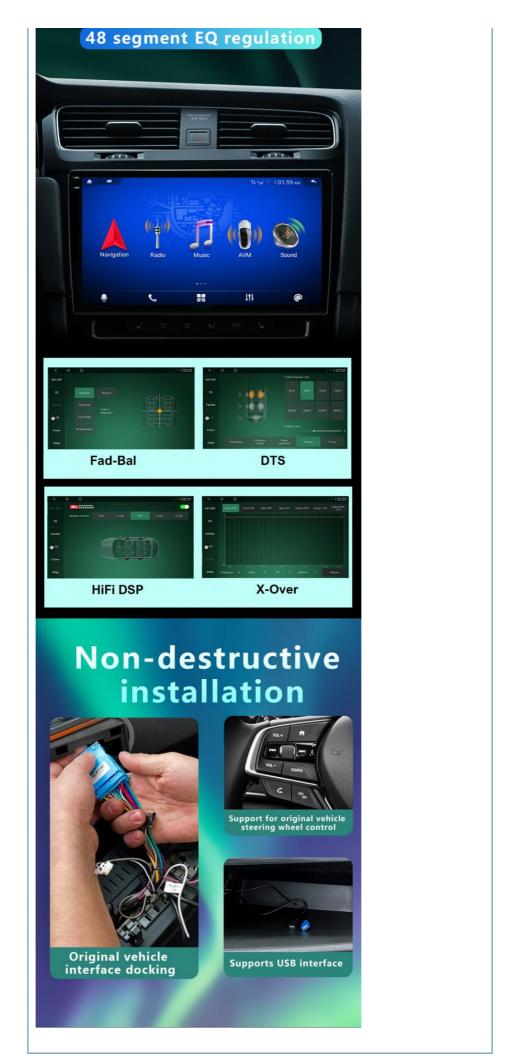
Carplay Android auto







DSP Digital Sound Effects



UEUMI Snenznen Tuecai Automotive Parts Co., Ltd

(313556826760 313113602041@163.com (31c) carsheadunit.com

Second Floor, Building 1, Zone C, Nantou industrial Zone,Dongfang Community, Songgang Street, Bao 'an District.Shenzhen