

Android 12 Radio Car DVD Player GPS para Mercedes Benz E Classe W211 E200 E220 E240 E270 E280 2002-2008 CLS W219 2/4+16/32/64

produtos relacionados

SYSTEM PARAMETERS



Comparison and introduction of parameters of
AC8667L and AC8227L.



Android 11



4/8 Core



1/2/4/8GB RAM



16/32/64/128GB ROM



WIFI



Rear View Camera



DVR



CarPlay



4G



Navigation



HD



Bluetooth



Easy Connection



Music



SWC



USB



Split Screen



DAB



OBD



TPMS

Model	 AC8667L	 AC8227L
Internet	4G+WIFI	WIFI
Core	8 Core	4 Core
Android System	Android 11	Android 11
RAM&ROM	4+64GB 8+128GB	1+16GB 2+16GB 2+32GB
DSP	Built-in DSP	Built-in DSP
CarPlay	Built-in	Built-in
RDS	YES	YES
OBD2	Support (Need to buy)	Support (Need to buy)
Bluetooth	Built-in 5.0	Built-in 4.0
Resolution	1024*600	1024*600

Resolution	1080P	1080P
Split Screen	YES	YES
Full Video Output	NO	YES

VS

DSP+RDS
 DSP (Digital Sound Processing) adopts the latest digital processing chip.

NO

**1+16GB / 2+16GB
 2+32GB / 4+64GB
 8+128GB**
 High memory will provide more space to download your favorite app.

Only 1+16GB

Built-in CarPlay
 Use the built-in carplay to extend the iPhone to your car.

NO

**NO MOQ Requirement
 Drop Shipping**

NO

SUPPORT DVD PLAYER



Vidio output range: 1.0V-12V

Compatible Disc: DVD/DIVX/MP4/MP3/MP2NCD.

Note: Navigation without adisc does not support it.

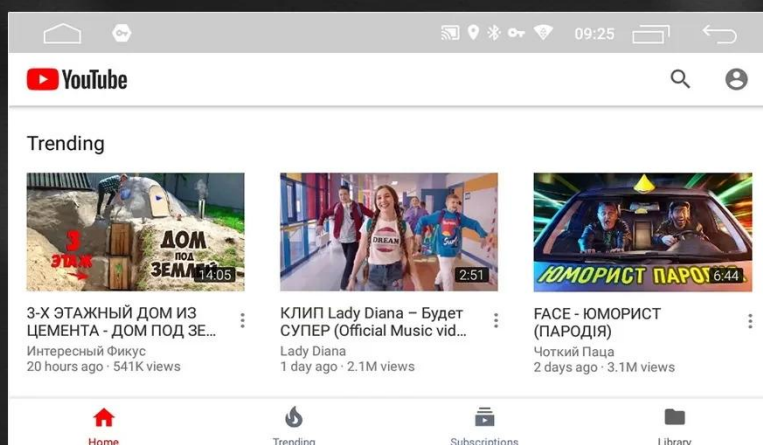


ACCESS NETWORK



Support 3G/4G SIM dongle and WIFI hotspot.

Note: AC8667L supports 4G, AC8227L need to add a 4G Dongle.
(4G Dongle is optional)

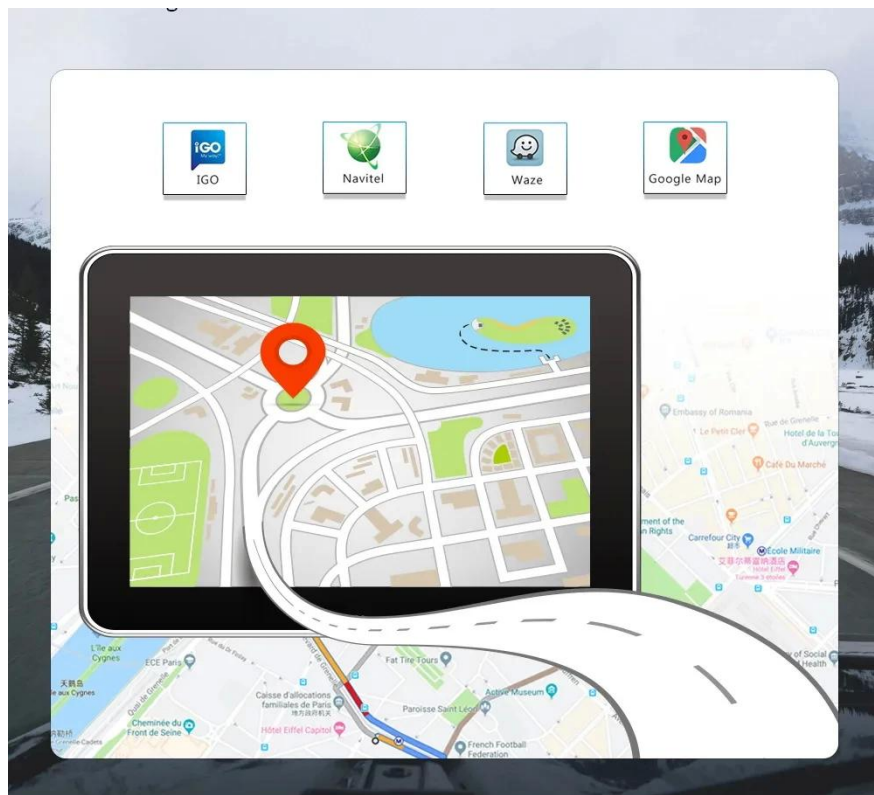


Car multimedia can connect to a mobile phone or tablet via a 4G dongle port and a WIFI hotspot to browse the web and watch videos anytime, anywhere.

GPS NAVIGATION



It can quickly provide detailed and reliable road conditions and route guidance information to help you get to where you want to go.



SCREEN 1024*600 HD RESOLUTION

HD five-finger touch capacitive screen.



💡 The display will surprise you with its excellent high-resolution image quality. The maximum viewing angle is 178°, You must see it to believe it!





BLUETOOTH



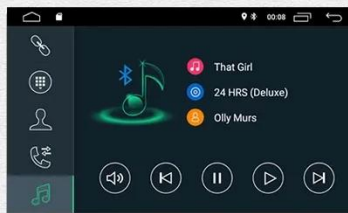
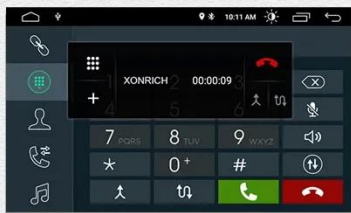
Bluetooth transmits more data at a faster speed and larger range, enabling you to enjoy high-quality and high-quality audio content.



Car Bluetooth brings you a safe and convenient driving experience.

BT Phone ▼

Music ▼



STEERING WHEEL CONTROLS



Take control of your music or use the hands-free calling function.



SWC

To be safe, focus on the road ahead

you could change the music, volume more easily via your steering wheel and also your driving safer.



BUILT-IN CARPLAY



The CarPlay has a simplified interface, large buttons and powerful voice operations, designed to make it easier for you to use your favorite apps on your phone during the journey.



Use the built-in carplay to extend the iPhone to your car.



REAR VIEW & DRIVING RECORDER



You can watch all the things happening before and after the car through our in-car multimedia equipment.

[-]



HIDDEN DESIGN

HD 1080P ADAS USB DVR Camera

Connect with the USB port

[BUY NOW](#)



Backup rear view camera

Note: This is Not Included.

[BUY NOW](#)



BUILT-IN EASY CONNECTION



Connect to the host through an Android phone to achieve image transmission.



Support mirror link with device via Wifi and Android smartphone via USB or WIFI



DIGITAL SOUND PROCESSOR



More precise sound control
4 sound effect adjustments, Choose your ideal sound position
Make you are in the center of the concert hall.





VIDEO OUTPUT



The video output can output the content displayed by the navigation host to the headrest display via a video cable. Rear passengers can watch HD video from the navigation console on the headrest display.

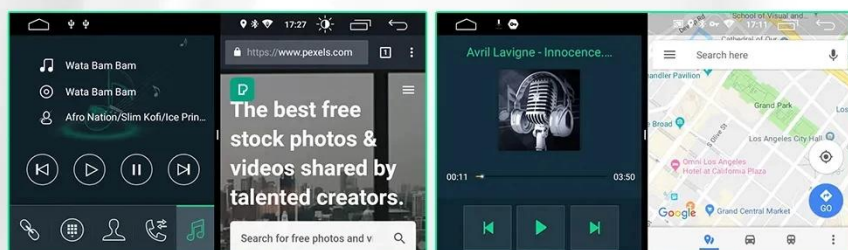
The AC8227L supports Video output. The AC8667L cannot supports Video output (need to buy video output box).



SPLIT SCREEN



Now you can switch applications and run both applications side by side on the screen.



- Search web pages while connecting Bluetooth
- Turn on navigation while listening to music

SUPPORT APP STORE



