

Astra K Intellilink 900

Opel Astra K 2015-2019



OL-9937/C970 DAB Descrizione: Schermo grande | Risoluzione 1280 * 720 WiFi integrato + Bluetooth + Radio AUX FM / AM (RDS) + Multimedia + Navigazione GPS USB Supporto 4G LTE / TPMS / Supporto OBDII Supporto DAB + / Extrenal DVD Car Play / BT SWC Ingresso telecamera posteriore + DSP Camera mirroring Controllo del volante

Valutazione: Nessuna valutazione

Prezzo

Ammontare IVA165,00 €

14 Days



[Fai una domanda su questo prodotto](#)

Descrizione

C970: | Android 10.0 | 2.5D + IPS MONITOR

6G di Ram e 128G memoria

COMPATIBILE CON INTELLILINK

AL MOMENTO DELL ORDINE SPECIFICARE IL TIPO DI
CONNESSIONE MOSTRATO QUI SOTTO

TIPO 1



TIPO 2



Opel Astra K 2015-2019



C970

Integrated All Functions
on The Market

360°

Android 10.0

DSP

4G

1280x720 IPS

A Revolutionary Navigation Device

4G

4G LTE Network

SIM Card Slot available
for freely internet surfing

DSP

Digital Sound Processor

48EQ + Audio Delay
to improve the sound quality

360°

360° Panorama Optional

Built-in 360° Camera
for easy and safe driving

8

8-core CPU 1.8GHz

12nm ARM Cortex
A75/A55

6+128G

Ram+Rom up to 6G+128G

3+32G | 4+64G | 6+128G
available for option

1280x720 IPS

1280x720 IPS Display

High Definition Display
at any viewing angle

80

Split Screen Multitasking

Freestyle Combination
Split Screen multi-tasking UI

Ambient Light Control

Smart Control App
available for Ambient Light

USB Quick-Charger

One USB Interface
supports quick-charger

HDMI Output available

Support 1080P Video
Output through HDMI

Digital Audio Output Support

Support Optical & Coaxial
lossless digital audio output

Support 2 Cameras

Support Front & Rear
view camera connected

VOICE CONTROL

Voice Control Optional

Built-in 9 Language Commands

To make your hands free and ensure driving safety, we suggest you
pay extra cost to buy the device with built-in 9-languages offline
wake-up-free voice control commands.

English

Español

Português

Deutsch

Tiếng Việt

日本語

Arabic

русский

Built-in 9 Language Commands

Hands-Free to Ensure Driving Safety

3 / 10

USB QUICK-CHARGER



USB Quick Charger Available for Phone Charger

For the first time the device supports USB-port fast charging technology, but please note only one of the three USB ports supports mobile phone fast charging.
(Please don't connect TPMS/DVR on that USB port)



4G LTE NETWORK



Built-in 4G LTE & 5G WiFi Freely Internet Surfing

With the built-in 4G LTE & 5G WiFi, the device can surf internet freely. By inserting a SIM card, you can also use the device as a hotspot to connect other WiFi enabled devices too (smart phone, PC, tablet PC...)

Good News: This device can make phone calls if the SIM Card support VoLTE



CPU COOLING SYSTEM



CPU in Double Protection With Cooling Fan & Well-designed Heat Sink

With a cooling fan and the special designed heat sink, the CPU board is in double protection to keep at a lower temperature when on working.



In the picture, the heat dissipation plate for CPU board is separate from the main heat sink, which reduced the heat transfer between CPU and amplifier IC, It can protect the CPU at a lower temperature when playing audio and video programs.

Auto Manual

CPU 52°C



In fact, a cooling fan is not necessary as the device uses a 12nm lowest power consumption chipset. But we still add a fan here to double-protect the CPU board since this device can run multi-functions at the same time.

MULTITASKING SCREEN

Multitasking Main Screen

Freestyle Combination Split Screen

It uses innovative multitasking split screen technology that allows the device to run Navigation or Video or DVR, display TPMS or DVR ADAS info, control radio or music player at the same time on the Main Screen.

Switch between DVR & TPMS

Switch between Navigation DVR and Video

Add your favorite apps here

Switch between Radio & Music Player automatically

Press and hold on to come out Navi | DVR | Video switch bar

Right Lane Departure Warning

Front Car Movement Reminder

Forward Collision Warning

Left Lane Departure Warning

6 / 10

1280*720 IPS

1280*720
IPS

1280*720 IPS Display

Clear at Any Viewing Angle

The device uses 1280*720 IPS display, which makes it possible to enjoy viewing on a big screen without eye fatigue or discomfort from any angle. Catch every single crisp, clear and vibrant picture from expansive 178° viewing angle.



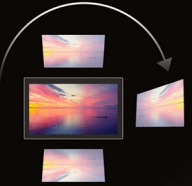
All Viewing Angle Dispaly

178°



IPS SCREEN

178°



NORMAL SCREEN

7 / 10

6-CHANNEL DSP

DSP

Built-in DSP

6-Channel DSP Supports 6 Speakers

The built-in DSP (chip Rohm32107) improves the car audio system to a high-end. It is an absolute must if you are a music enthusiast and want to listen to music at a high-quality sound level, feels like the band is playing inside your car!

48 SEGMENT EQ

48

SEGMENT

EQ

48 Segment EQ adjustment. These help in fine-tuning the music of your car to your specific taste as well as the acoustic profile of your car.

DELAY SETTING

Time Alignment Setting

User can calibrate the time (delay or speed up) for each speaker, to ensure that their sound reaches the driver position at the same time. The end result is that you will be blown away by the realistic nature of the sound stage.

OPTICAL & COAXIAL

Optical and Coaxial Digital Audio Output

The device has Optical fiber and Coaxial output to reduce the noise floor and maximize the effect of transforming the sound, it is very useful for original cars with amplifier which support digital audio input

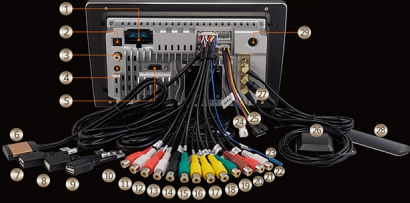
PRODUCT PHOTO

Product Photo for C970



WIRE DIAGRAM

Wire Diagram for C970



1. ISO WIRING HARNESS

2. OPTICAL OUTPUT

3. COAXIAL OUTPUT

4. MIC PORT

5. HDMI OUTPUT

6. SIM CARD SLOT

7. Quick Charge/USB0 (0.8M)

8. TPMS/DVR/USB1 (0.8M)

9. TPMS/DVR/USB2 (0.8M)

10. FR OUT

11. FL OUT

12. RR OUT

13. RL OUT

14. SUB L OUT

15. SUB R OUT

16. VIDEO OUT 2

17. VIDEO OUT 1

18. AUX VIDEO

19. FRONT CAMERA INPUT

20. REAR CAMERA INPUT

21. AUX-R

22. AUX-L

23. FCAM +12V

24. POWER SUPPLY for FAN

25. ATMOSPHERE PORT (OPTIONAL)

26. GPS ANTENNA

27. 5G WIRI ANTENNA

28. 4G ANTENNA

29. RADIO ANTENNA PORT

