

21 Android 13 BMW 5 F10 F11 2010-2017 CAR GPS

Product

Android 13

Ram Rom 4GB DDR4 RAM 64GB ROM

80

☐ ☐ ☐ ☐ / ☐ ☐ ☐ ☐ ☐ / WiFi/3D ☐ / DVR/DAB

4*60W

GPS GPS.USB ECT

OSD 00 / 0000 / 00 / 00 / 0000 / 0000 / 00000 / 0000 / 00000 / 00 /
00 / 00000 / 000000005300



Carplay + Android auto

After connecting, you can use your phone's APP on the screen, such as music, maps, etc



Apple CarPlay
(Wireless)



Android Auto
(Wireless)



For HUAWEI
(HiCar)



DSP sound effect

64-segment EQ regulation, Professional sound level, able to adjust subwoofer, bass, mid-bass, mid-treble, clear voice, bright mid-treble, powerful bass



AI Voice 3.0

You can say "Hey Top + play Michael Jackson's Love on youtube"
to do what you want, etc.





NEW BT 5.0 CONNECTION STABILIZATION



Handsfree
Call



Sync
Contact



Sync
Callrecord



Support BT
Music



360 panoramic view (Optional)

1080P Car 3D 360 Camera Four-way video See around the body clearly to avoid blind spots



High resolution with more pixels,clearer and more development,
and the stronger the visual sense layering



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



Automotive cameras

AHD Camera Real-time image



Signal filtering
720p & 1080P



Analog
High Definition



Fast switching
1~2 seconds



supports 720P rear camera
supports 1080P rear camera

[Click to buy >>](#)

Car DVR

1080P ADAS Driving
assistance system



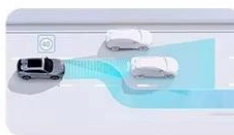
Driveway Offset
Reminder



Vehicle Distance
Reminder



Front Car Start
Reminder



supports front camera
supports front & rear cameras

[Click to buy >>](#)



For BMW 5 Series F10 F11 2010-2017

4+64G/8+128G/8+256G



21 inch



✗ before installation

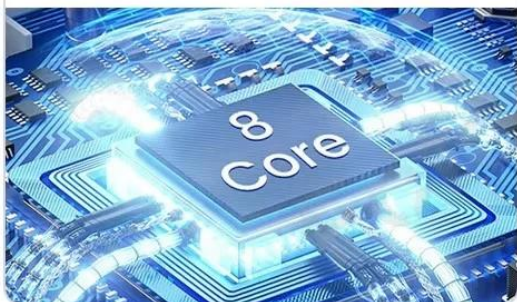
✓ after installation



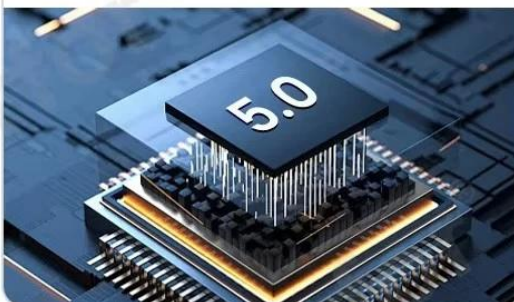
Product features

Qualcomm

Faster, smoother
and more stable



Support BT 5.0



Large HD screen

Professional grade
color accuracy



Android13 System



360 panorama

Bring a broad vision



CarPlay&Android Auto

Faster, smoother and more stable

