10.1 inch rotatable Android car player

10.1 inch 360° rotation Android car player



Features:

*4-core high-definition 10.1-inch IPS capacitive screen running fast radio

player, 1024*600 high resolution

*Built-in GPS navigation: Users can purchase offline navigation directly from the Play Store. Connect to wifi, and use Google Maps

perfectly, you can go wherever you want, and never get lost again.

* Built-in WIFI&4G: Connect WIFI or insert a sim card, and you will find a new world, stronger anti-interference ability, more

stable Wifi wireless signal, and faster transmission speed.

* Rear view camera: Support high-definition camera, you need to select the camera, and the car automatically switches when the reverse gear is connected (optional).

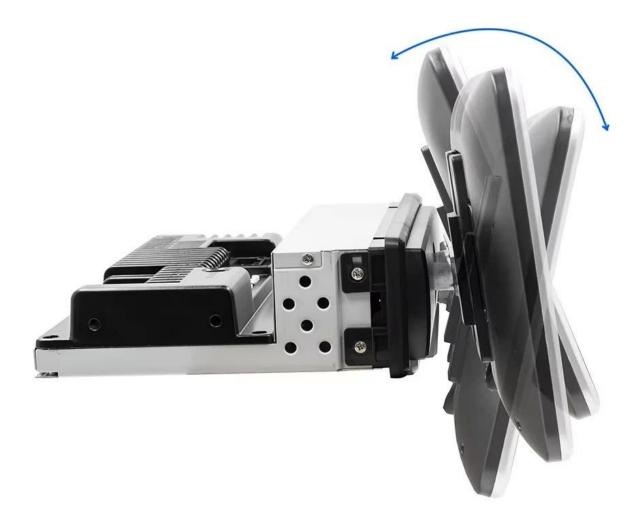
* Steering wheel control: through it, you can control the functions you need through the steering wheel, which is more convenient.

* Built-in Hands-Free/Phone book Bluetooth: Bluetooth hands-free call, Bluetooth music playback, automatic loading of the phone

book, compared with the previous version, the speed is faster and the channel capacity is larger.

Products Images

Angle adjustable



Multiple functions

BT

BT

[]

CarPlay MirrorLink



WIFI



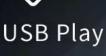
Driving Recorder



FM Radio



Steering wheel control





Lossless music Touch capacitor

0

GPS

Navigation

E

CarPlay

APK

screen

Software installation

360 ° rotating screen



Reversing

Image

Android

Auto

10.1 inch screen

2.5D tempered panel (IPS)

With IPS anti dazzle display screen, the visual angle range is wider

2.5D tempered curved screen

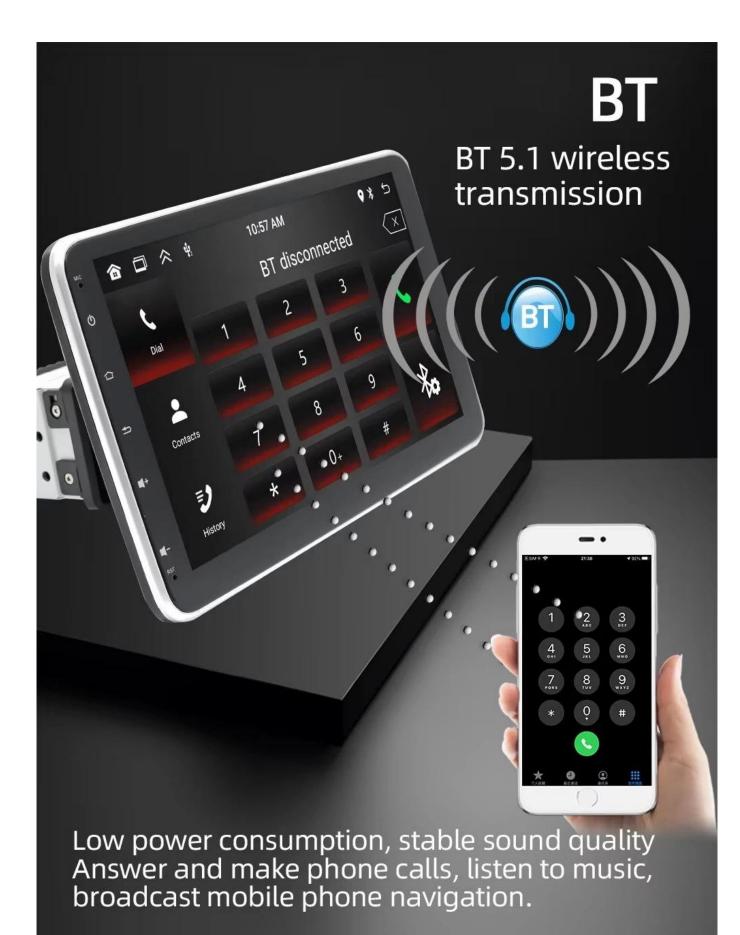
IPS 360 ° full view original screen

G + G capacitive touch screen

2.

① 2.5D hard, not easy to scratch, no scratch

- ② 2.5D corrosion resistance, will not change color in case of acid and alkali oil
- ③ The transmittance of 2.5D is more than 91%, and the glass is clearer







G+P Screen

G + G toughened glass capacitor screen is hard and not easy to scratch G + P plastic film capacitor screen is easy to scratch, and the screen will be scratched after using for a period of time

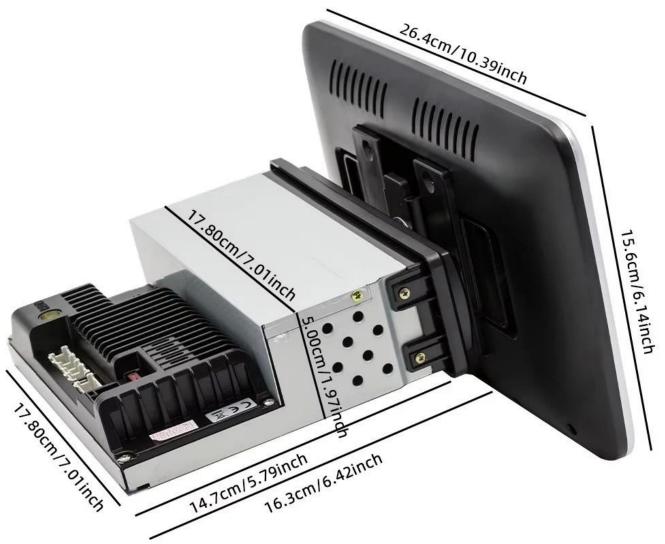
G + G toughened glass capacitor screen is corrosion-resistant and will not harden and change color in case of acid and alkali oil

G + P plastic film capacitor screen will change color in case of acid and alkali oil, with obvious white spots and mist

G + G toughened glass capacitor screen with light transmittance more than 91% makes The light transmittance of G + P plastic film capacitor screen is lower than 83%, which is fuzzy. It is a common oil screen

Product Size

Installation size:178x50mm Panel size:156x264mm





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WiFi Connection

Office Products

You can connect your WiFi Internet device or mobile phone hotspot to connect to the network, and you can enjoy the fun of online surfing.

≡ Soogle Play Games

Buy Office 365

15:28 😞

Movies & T

Previously installed appr

PRR

Note: it needs to be connected to t he wireless WiFi hotspot in 2.4GHz

After networking, various app software can be downloaded and installed, and the data of map software can be updated to the latest.

HD Video

Support 1080p HD format Screen resolution: 1024x600



Supported formats: RM / RMVB / AVI / MP4 / MKV / 3gp

Can download a variety of video software online, source worry free, want to see what you want to see





Refuse the rear blind zone + dynamic reversing track line



Camera required

Type10.1-inch single-spindle shaking machineSystemAndroid 13Software
solutionJing'anchi 8227

Radio	FM 87.5~108.0MHz
frequency Screen	1024*600
resolution Power	YD7388
amplifier IC Output power	60Wx4
Working voltage	12~14.4V
Working temperature	-10~60°C
Bluetooth version	5.1 (default name: SWL-BT)
wifi frequency	2.4GHz
GPS signal	GPS+GLONASS+Beidou
Reversing image	supported (AHD camera optional)
Mobile Internet	support (Apple/Android)
Steering wheel control	Support
Video output	support
Offline map	support
Driving recorder	support
GPS navigation	support
Rear USB	USB2.0 reading x2 External microphone interface supported (external microphone optional)
Reset button	support
Audio output	Audio output 2 channels (left channel + right channel)
Video output	1 channel
Audio input Video input	2 channels (left channel + right channel) 2 channels

Reversing video input	1 channel
Audio format	MP3/WMA/WAV/APE/FLAC/AAC/OGG/RM
Video format	MPEG/AVI/RM/FLV/ASF/WMV/MP4/MKV/OGM/TS/DivX/RMVB/VOB
Image format	JPG/BMP/PNG/JPEG/GIF