**深圳市帕骐电子科技有限公司**

**产品部-新品上架描述表—AA0817B AA0717B**

**产品描述**

1. 【最新版Android 11】借助功能强大的Android 11.0系统，2GB RAM + 32GB ROM，3566芯片，A55高性能CPU, 1s快速开机。您可以享受流畅，响应迅速的用户体验。

2.【Bluetooth 5.0】采用第八代CVC消噪技术，DSP声音处理技术，使声音更加清晰。高通Bluetooth 5.0无线技术具有更快的传输速度，更宽的覆盖范围和增强的抗干扰性，可让您从手机中传输Spotify和Pandora，并在开车时进行免提通话，且无噪音。

3.【多媒体播放器】支持播放1080P视频，支持USB＆SD卡输入，您可以在旅途中通过插入SD卡或USB来为孩子播放保存的媒体文件，方便实用

4.【GPS导航】，精确的GPS引擎，定位更精确，包括GPS天线，可更好地接收卫星信号，从而确保更快的实时导航。支持IGO、谷歌、TOMTOM地图

5.【更多功能】支持后置摄像头输入（选配），方向盘控制，AM / FM收音机调谐器，多国语言，内置3个USB接口（最大支持64GB），高速Wi-Fi连接，OBDⅡ汽车检测功能 （选配）。

**Key Features**

1. 【Newest Android 11】

With powerful Android 11.0 system, 2GB RAM + 32GB ROM, 3566 chip, **A55 Quad-core CPU with 30% higher performance,** 1s quick boot, you can enjoy a smooth and responsive user experience.

1. 【Bluetooth 5.0】

Using the eighth generation of CVC noise elimination technology,DSP sound processing technology,make the sound more clearer.With faster transfer speed, wider coverage and enhanced anti-interference, the Qualcomm Bluetooth 5.0 wireless technology allow you to stream Spotify and Pandora from your phone, and make hands-free calling without noise while driving.

1. 【Multimedia Player】

Support for playing 1080P video, support for USB&SD card input, you can insert SD card or USB to play saved media files for children during the journey, convenient and practical.

1. 【 GPS Navigation】

Precise GPS engines, more accurate positioning, including GPS antennas, can better receive satellite signals, thus ensuring faster real-time navigation support for IGO, Google, TOMTOM maps.

1. 【More features】

Support rear camera input (optional), steering wheel control ,Muti-language, AM /FM radio tuner, built-in 3 USB ports (maximum support 64GB), high-speed Wi-Fi connection, OBD2 car detection function (optional) .

1. **Technical Specification技术参数**

Item Description:

10.1" Touchscreen Quad-core Android 11 Q Car Stereo DVD Player & RAM:2GB/ROM:32GB

Attention: please make sure your original car radio has the same shape as our unit.

Specifications:

General:

OS: Android 11

CPU: PX30

RAM: DDR3 2GB

Nand Memory: 32GB

Radio IC: NXP TEF6686

Bluetooth: BT 5.0

Audio output: 4\*45W max

Cold Boot time: about 25-30s

EQ

**Supports subwoofer audio output, and control it separately.**

Max audio output: 4 X 45W,

Signal-To-Noise Ratio: >55db

Multi-color button light

Panel buttons light RGB color are available, Already preset 7 colors of indicator buttons, you may change it freely, you can also set other colors to match your car.

Screen:

Screen Size: 10.1-Inch Screen

Resolution: 1280\*720

Capacitive Touch Screen (5 points)

Image Brightness /Contrast/ Color Adjustable

Phone Mirroring

Mirror your phone on the 10.1 inch screen.

For Android phone, you can mirror and control on the unit via USB cable connection ,
Air Play For iPhone, you can just mirror on the unit via Wi-Fi connection, cannot control

GPS:

Support online and off-line navigation app, support 3D Maps and voice guidance, your long journey will no longer be bothered by the nightmare of getting lost.

Map Storage Mode: Micro SD Card

Voice Guidance: Yes

3D Map: Yes

(Support radio/Bluetooth/USB/ playback while navigating.)

DAB+ Digital Radio (Extra DAB+ box NA7001B required)

Digital Audio Broadcasting allows you mufti-regional music with your local well-known and also new channels. CD sound quality and noise-free in excellent transmission make DAB Radio a special experience in the vehicle.

which make DAB broadly accessible to most of Europe.

Bluetooth 5.0:

Built-In Microphone in the control panel for hands free calling function

External microphone also included for free clear voice calling

Support Bluetooth audio player/Phone Book function

(Attention: This function can only be realized when the mobile phone supports Bluetooth Audio Output/Contacts Output)

Support Bluetooth Connection for iphone/ Most Android Phones/ Even some None Smart Phone

(Attention: The Bluetooth just for audio stream transfer, it doesn’t support file transfer or Internet tethering.)

Steering Wheel Control

Change the track, volume, etc. conveniently without taking your hands off the steering wheel, which makes your driving much safer.

(Attention: Only support resistance based analog signal input steering wheel)

Radio

AM/FM tuner built in (worldwide)

AM frequency range: 522-1620 (Europe), 530-1710 (America), 522-1620 (Russia)

FM frequency range: 87.5-108 (Europe), 87.5-107.9 (America), 65.0-108.0 (Russia)

RDS Radio: Yes

USB:

Built in USB Port

Support USB drive up to 128GB with FAT32 or ntfs format

Support Audio Formats: MP3/WMA/WAV/APE/FLAC/OGG/AC3, etc.

Support Video Formats: RMVB/AVI/MPG/MPEG/VOB/MOV/ASF/FLV/3GP/MP4, etc.

OSD Language:

English, Russian, Spanish, Turkish, Portuguese, Arabic, Chinese, Italian, German, French, Thai,Hebrew,Danish,Hungarian,Dutch,Polish,Finnish,Greek,Bulgarian,Belgian,Swedish,

etc.

OBD2 (Extra device required)

Compatible: Most of Bluetooth type ELM327 OBD2 scanner and wifi OBD2 (Search Y0004/Y0034/VE0001B on our store)

Compatible Application: Torque

Display Data: Real-time data and trouble codes from vehicles computer.

(Attention: Few cars may not support the ECU reading accessing, those cars will not work this function.)

WIFI: Built in WIFI modem

Direct turn on WIFI function to search and connect to any free WIFI hotspots

Cam-In(Extra device required)

Support RCA type reverse camera input