

## Key Features:

- Adopt the newest ultra HD 10.25 Inch super wide IPS Screen with Resolution: 1280\* 480 Pixels
- Android 10.0 OS, Quad Core, 2GB RAM and 32GB ROM, 2 USB up to 2\*128GB extended Storage.
- Can be connect with OEM Radio/CD Player to use, keep original Radio/CD player function and not destroy original cable
- Built-in Can-bus Decoder, Compatible with most of the steering wheel control functions and original car comand knob.
- Support Original Car Information Display and integrates OEM car centric functions. Remained Oil, Outdoor temp, Battery Volts, safety belts warning, Brake open etc.
- Built-in Wireless Apple CarPlay and Wired Android Auto module, you don't need to use another adapter, just connect your iPhone to this unit via Bluetooth to use the CarPlay function, or connect your Android phone to this unit via USB to use the Android Auto function.
- Built-in 4G and WIFI Module for internet, just insert your 4G SIM Card, no matter where you are driving, you will enjoy the fun from internet surfing , make it possible for online navigation/ music /movie ect.
- Built-in Bluetooth module, which supports hands-free function with A2DP Audio Streaming.
- Built-in GPS Module, which supports offline GPS Navigation, GPS function ready to use.
- Built-in Android Multimedia Player, can play Music/Video/Photo from local Disc or USB.
- Support USB DAB+, TPMS, CarPlay & Auto, DVR, Camera etc. extended functions.
- Support Mirror Link with iPhone via WiFi and with Android Smartphone via USB or WiFi.

## Compatible Models & Years:

- BENZ C-Class W204 2011-2014 with NTG 4.5 System and 4pin LVDS Port

## Important Note:

1. To make sure the item fits your car, please check the shape of the center console or the original car radio of your vehicles which is the same as the description in our listing before purchasing.
2. If you have a BENZ C-Class W204 2011-2014 car with NTG 4.0 System and 10pin LVDS Port, you can contact us to buy a LVDS Box with 4pin to 10pin Adapter together. It is strongly suggested to read through the pictures following on how to distinguish between them.
3. If you have a BENZ C-Class W204 2008-2010 car with NTG 4.0 System and 10pin LVDS Port, you can contact us to buy another model.
4. This unit can fit the left-hand drive car. If your car is right-hand drive, please contact us to add USD 15 to buy another model.

## General

- Power Supply: DC 12V (allowance range: 10.8-14.5V)
- Max. Current: 10A
- Screen Size: 10.25 inch
- Package Size: 470mm\*255mm\*210mm
- Shipping Weight: 5.5kg

## System

- Operation System: Google Android 10.0
- CPU: MTK6737 ARM Cortex A53 1.5GHZ
- RAM: 2GB
- Internal Memory: 32GB
- Extended USB: Support external USB up to 128GB

## Display

- Screen Type: Multi-touch IPS screen
- Resolution: 1280\*480
- Capacitive or Resistance Screen: Capacitive
- Built-in Date & Time: Yes, show real time and can use network-provided time

- Change Apps-Icon Position: Yes
- Display Original Car Information: Yes

#### **WiFi/4G**

- WiFi: Built-in WiFi Module, support 802.11b/g/n, support WiFi Hotspot
- 4G: Built-in 4G Module, support 4G SIM card. the slot is on the front panel
- Supported 4G Frequency: LTE-FDD, LTE-TDD, WCDMA, TD-SCDMA, EVDO, CDMA, GSM etc.
- LTE-FDD (with Rx-diversity): B1/B3/B5/B8
- LTE-TDD (with Rx-diversity): B38/B39/B40/B41
- WCDMA: B1/B5/B8
- TD-SCDMA: B34/B39
- EVDO/CDMA: BC0
- GSM: 850/900/1800MHz

#### **Internet**

- Explorer: Opera, UCWeb, SkyFile, Dolphin and more explorer for your selection
- Online Entertainment: Online Video, TV, Movie, Music, Radio, Video Chat
- Online Navigation: Online Google Maps Navigating
- Online Games: Yes, online play or you can download it from google play store
- Online Communication: keep connected through WeChat, Twitter, Facebook, Gtalk, Gmail...
- Read and edit Office Software: Yes, support Word, Excel, Powerpoint, PDF, TXT

#### **Audio**

- Format: MP3, WMA, MP2, OGG, AAC, MA4, FLAC, APE, WAV etc. Could play via song list
- Record: MP3, WMA
- Other: LRC synchronized display; ID3 search; Search by files; Album Picture; User-defined audio effect
- Audio IC: Top Global Cirrus IC, independent audio decoding
- SNR: Noise ratios: =90dB

#### **Video**

- Format: Support AVI (H.264, DIVX, XVID), rm, rmvb, MKV (H.264, DIVX, XVID). WMA, MOV, MP4 (H.264, MPEG, DIVX, XVID). DAT (VCD format). VOB (DVD format). PMP, MPEG, MPG. FLV (H.263, H.264). ASF, TS, TP, 3GP, MPG ect. =30 formats, Playing internet video directly (while downloading)
- Play: Up to 1920\*1080 Pixels, 30Mb. Fluent play without light spot

#### **GPS**

- Operation System: Android 10.0
- Support Maps: IGO, Sygic, Waze maps for Android 10.0
- Support offline navigation: Yes, Ready to use
- Dual Zone: Yes, navigating while music playing
- Online Navi: Yes, support online navigating such as google maps

#### **Bluetooth**

- Hands Free: Yes
- A2DP (Bluetooth Stereo Music): Yes, can play stereo music through Bluetooth
- PB-Download: Yes, can download phonebook from mobile to this unit
- PB-Search: Yes, can use the first letter to search contact member in PB-Listings
- Calling Records: Yes, Dialed Call, Received Call, Missed Call
- Built-in Microphone: Yes, on the front panel

#### **OEM Radio-IN & CD-IN**

- Support OEM Radio & CD Input: Yes, will display the OEM CD/Radio menu on this

#### unit's Screen

- Keep all the OEM CD functions: Yes
- Keep all the OEM Radio functions: Yes
- Destroy the original cables: No, just plug and play
- Integrates OEM car centric functions: Yes, Remained Oil, Outdoor temp, Battery Volts, safety belts warning, Brake open etc.

#### USB

- Position: 2 USB on the Back
- Function: Can be connected with U-Disc, 3G/4G Dongle, CarPlay Dongle, TPMS-Device, DVR-Camera, DAB+ Box, Smartphone etc.
- Capacity: 128GB
- Play MP5 Videos: Yes, can play RMVB Videos up to 1080P

#### Android Auto

- Built-in Android Auto: Yes, just connect your smartphone to this unit with USB to use this function
- Connection Port: USB
- Support Device: Android Smartphone with Android 5.0 and above
- Support Wireless connecting: No
- Control the connected Android Phone on head unit: Yes

#### CarPlay

- Built-in CarPlay: Yes, just connect your iPhone to this unit with Bluetooth to use this function
- Connection Port: Bluetooth
- Support Device: iPhone iOS 7.1 and above
- Unit's Screen Control Phone: No, but you can download CarPlay supported function APK to use and control

#### Mirror Link

- Ready to use: Yes
- Built-in Mirror Link App: Yes, the name is EasyConnection
- Support Device: iPhone iOS 7.1 and above, Android phone with Android 5.0 and above
- Connection: iPhone via WiFi and Android Phone via WiFi or USB
- Unit's Screen Control Phone: Just support the most of Android Smartphones

#### DVR-IN

- Built-in DVR App: Yes, just connect a USB DVR Camera to use this function
- Connection Port: USB
- Storing Position: TF Card in Camera
- Touch Control DVR-Camera on unit: Yes
- DVR-Camera incl.: No, you can contact us to buy it together

#### TPMS-IN

- Built-in TPMS App: Yes, just connect a TPMS Module to use this function
- Connection Port: USB
- Power Supply to TPMS Module directly: Yes
- Touch Control TPMS Module on unit: Yes
- TPMS Module incl.: No, you can contact us to buy it together

#### DAB(+)-IN

- Built-in DAB Player App: Yes, just connect a DAB+ Box to use this function
- Connection Port: USB
- Power Supply to DAB+ Box directly: Yes
- Touch Control DAB+ Box on unit: Yes
- DAB+ Box incl.: No, you can contact us to buy it together

**Additional**

- Textbook: Could change font, font color, background color, bookmark, reading E-book while listening music
- Photo Viewer: Support JPS, BMP, PNG, GIF etc. format. play by revolve, Powerpoint Support 4096\*4096 Pixels
- APK Installer: Support Android Package installer
- Built-in Can-bus Decoder, Compatible with most of the steering wheel control functions and original car comand knob
- Support Android Multimedia Player, can play Music/Video/Photo from local Disc or USB

**Accessories**

- 1\*User's Manual in english
- 1\*Mounting Frame
- 1\*Power & USB Connection Cable
- 1\*External Speaker for GPS Navi-Sound
- 1\*GPS Antenna
- 1\*4G/WiFi Antenna