

Product Parameters	
CPU	Coretex-A53, Upto 2.0GHZ, Core 4+4.
GPU	G31-MP2 GPU 500Mhz
System	Android10.0 , Real
RAM	Support 2GB /4GB option
ROM	Support 32GB/64GB option
SD card port	Support TF card expansion interface
USB interface	Three way USB, Application scenario example: USB0: Multi-Media /Carplay USB1: Multi-Media /HD dual recording video storage (DVR) USB2: Multi-Media /TPMS/DAB,and.....
Display	LVDS Interface, Supports multiple resolutions: 800*480,1024*600,1280*720,1280*480,1280*800,1024*768
Radio	Si4755/NXP6856/NXP6686/8035 Optional, Support RDS
Navigation	GPS&BD and GPS&GLONASS
Audio line out_	ASP:RCA_4.1ch output, FL/FR/RL/RR、Subwoofer DSP:DSP_5.1ch output, FL/FR/RL/RR、Subwoofer、Center
Video output	Support CVBS output, Support navigation on the main screen and video on the headrest
AV IN	AUX1. L/R +CVBS, The input video format supports ahd and CVBS AUX2: L/R
MIC	Support one-way external MIC input;
Back view	supports AHD720, AHD1080P, TVI720P, CVBS_P/N (Dual recording compatible rear view, shared camera)
Front camera	Support, Camera supports ahd and CVBS Mode 1: Independent front view app Mode 2: HD dual recording function, including front view video and streaming
BT	Default Bluetooth 4.0, Support for optional bluetooth5.0
WIFI	Default WIFI 2.4G , 802.11 b/g/n
Phone connection	Mode 1:Carplay ,Android auto (Wired and wireless) Mode 1:EasyConnect,
DSP	Support , DSP, 32 band EQ
Power amplifier	Toshiba : TCB001、TCB503 TDA: TDA7388\TDA7851L\TDA7850
Touch screen	Capacitive screen, supporting five touch
Steering wheel keys	Support
Recorder HD dual recording	Built in support of front view and rear view dual recording recorder Built in G-sensor sensor Front and back view are displayed on the same screen Support two-way ahd camera recording

