

Specifications	
System	
CPU	CorteX A9 Quad -Core 1.6GHz Allwinner R16
RAM	DDR3 1Gb
ROM	16G EMMC
SD	support 1T SD card
VIDEO	RMVB,MKV,MOV,WMV,AVI,MPG,TS with 1080P H.264 format etc. alomost all format was supported
AUDIO	MP3,WMA,WAV,OGG,FLAC
GPS MODULE	Support GPS and Glonass
OS	Android 7.1
Temperature	-20°C TO +70°C
OS update	SD update
APP update	SD update
Logo update	SD update
Navigation software	IGO, navitel, Sygic etc
Screen	SUPPORT HD TFT 1024*600)and capacitive touch screen.
FM IC	SA4755 with RDS
WIFI	Build-in or External(FTL8188)
3G GPRS	External (optional)3G dongle
TV	Build-in Analog or Digital TV(DVB-T, ISDB-T,DVB-T2)
Bluetooth	A2DP and Bluetooth OBD(CSR6130)
Steering Wheel control	Support (Some cars need CAN BUS
Rear view video	Support Automative turn on when reversing'
Power on	16S~20S, high speed turn on system
Power off	Rearly shut off the OS, <10mA
work volt	DC12V
Operate volt range	10.8V ~16V
Max current	10A
Form Factor	In-Dash
Enclosure Type	2 DIN
Features	GPS, DVD, FM/AM, iPod, Bluetooth, RDS, Steering wheel control, SD/USB multimedia palyback, Rear Camera Input, Aux In,
Ill control	Yes
Anti shock	Mechanical anti-shock & Electronic anti-shock
Motorized slide-down Face	NO
Panel Angle Control	NO
Display	
Display mode	16:09
Screen Size	6.2 7 8inch
Touch Screen	Capacitance touch screen
Screen Resolution	800*480 /1024*600/1280*800(optional)

Display Type	LCD-TFT
--------------	---------

Brightness Control	Yes
OSD Language	English,Russian,Arabic,German,Spanish,French,Thai,Italian,Chinese,etc.
Display off	NO
Remote Control	Yes
Radio	
Radio Tuner	FM/AM
Station Preset Qty.	18
Support RDS	Yes
Radio response bandwidth	AM: 522~1620 KHz, FM: 87.5~108 MHz
DVD	
Video Output System	NTSC,PAL
Signal-to-Noise Ratio	85dB
Media Type	CD,HDCCD,MP3,WMA,VCD,DVD,DVD-R/RW,DVD+R/RW,CD-R/RW,JPEG,etc.
Amplifier	
Form Factor	In-Dash unit integrated
Amplifier output power / channel qty.	45W*4
EQ mode	Rock, Hip Hop, Dance, Latin, Rave, Urban, Acoustic;
Loudness	Yes
Subwoofer	Yes
Audio Line out channel	4.2/4.4
Bluetooth	
Version	V2.0,support A2DP(Bluetooth Stereo Music),can play stereo music through Bluetooth
Built-in Microphone	Yes
Rear Camera Input	
Reversing mode	Screen automatic display rear camera video when reversing whether power off or on.
Rear Camera	No, is optional
SD/USB/iPod	
Playback mode	Automatic paly multimedia when the device connected unit
Interface	
Video Input	2 Channel, One for camera, one for aux in
Video Output	2 Channel
Audio Input	1 Channel for aux in
Audio Output	4.1 Channel
Connector Type	1*Power, 1*iPod, 1*USB, 1*GPS ANTENNA
USB/SD CARD Port	USB Port, SD Port
iPod Control	Yes
Color	Originaly