

Product detailed information:**Model number**ST-8707**Item Name****HD Car DVD with GPS/ Bluetooth/I-POD control/ Radio/ Amplifier/ 3G/ V-CDC/ PIP/ Canbus steering wheel control.**

Key Feature:

Picture in Picture function, 6 virtual CDC memory/ 3G usb port for internet

Dual Zone function, listening to Radio/watching GPS image in the same time

Display16:9

800*480pixels digital TFT

LanguageEnglish, Russian, Portuguese, Spanish, Chinese, Turkish, Arabic, German, French, Dutch, Czech, Polish.

DVD Section:

Disk CompatibilitySupports DVD/VCD/CD/MP3/MPEG4/CD-R/WMA/JPEG

Media CompatibilitySupports DVD/DVD-R/DVD+R/DVD-RW/DVD+RW/CD/CD-R/CD-RW/MP3/MP4(DIVX)/VCD/SVCD

GPS

operation systemWindows CE6.0

Supported mapsIgo, Route66, Tom-Tom, Supports 3D Maps

GPS Baud Rate=38400, Com Port=3

CPU

Main Frequency700 MHZ

SDRAM/FLASH1GB/128 MB

MAX Memory16G

Orientation precision<15m

Refurbish frequency1HZ

Length of antenna

5M

ChipsetCooper

GPS antenna frequency1575.52MHZ

Bluetooth:A2DP

Microphone built-in

Phone book

TV TUNER:Built-in Analog TV

NTSC, PAL-B/G, PAL-I, PAL-D/K,PAL-M,PAL-N ,SECAM-DK

PLL Frequency Synthesizer System

Built-in DVB-T/ISDB-T optional

Radio:AM Frequency Range:

522-1620 (Europe/China),530-1710 (America)

FM Tuning Range:

87.5-108 (Europe/China), 87.5-107.9 (America)

Usable Sensitivity5dBV(S/N=30dB)

RDSYES

Amplifier4*60 Watts

Audio & Video

Input/Output:

Aux Video Input1

Aux Audio input1

Video Outout2

Audio Output4 (FR/FL/RR/RL)

Camera input1 (Auto rear view)

Radio Aerial input1

TV Antenna input1

I-POD Input1

Audio Section:

1) Rated Output4ch*3W

2) Maximum Power Output4ch*45W

3) Rated Speaker Impedance4

4) Pre-AMP Output Voltage2Vrms

5) Pre-AMP Output Impedance<220

7) Video1 Vp-p(75)

8) Audio500mVrms

Support Audio typeMP3/PCM/WMA

Support Video TypeASF/AVI /WMV /DIVX

SD Card slot1 slot is for Music/movie, 1 slot is for GPS

Package:1 x Multimedia DVD Player

1 x User Manual (english)

1 x GPS antenna (GPS function)

1 x Radio antenna (Radio reception)

1 x I-Pod wire (I-POD function)

1 x USB wire (USB function)

Optional:SD card with IGO map; rear camera.