

Product detailed information:

Model number	ST-C202
Item Name	3G, BT Phonebook, 20CDC, 4G memory, Dual Core A8 Chipset, HD 1080P video playing, 3 Zone POP, 3G IE Browser, 4x50W amplifier, Multifunction steering wheel control, GPS navigation, Radio RDS, bluetooth, tv, ipod, dual zone, usb, sd slot, support all car original display, calculator, Calendar, Optional DVR.
Key Feature:	
	Dual Zone function, listening to Radio/watching GPS image in the same time
Display	16:9 800*480pixels digital TFT
Language	English/Francais/Espanol/Deutsch /Italiano
DVD Section:	
Disk Compatibility	Supports DVD/VCD/CD/MP3/MPEG4/CD-R/WMA/JPEG
Media Compatibility	Supports DVD/DVD-R/DVD+R/DVD-RW/DVD+RW/CD/CD-R/CD-RW/MP3/MP4(DIVX)/VCD/SVCD
GPS operation system	Windows CE6.0
Supported maps	Igo, Route66, Tom-Tom, Supports 3D Maps GPS Baud Rate=9600, Com Port=2
CPU	
Main Frequency	533 MHZ
SDRAM/FLASH	1GB/128 MB
MAX Memory	16G
Orientation precision	<15m
Refurbish frequency	1HZ
Length of antenna	5M
Chipset	A8
GPS antenna frequency	1G MHZ
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 Sensitivity 5dBV(S/N=30dB) RDS YES
Amplifier	4*50 Watts

	Aux Video Input	1
	Aux Audio input	1
	Video Outout	2
	Audio Output	4 (FR/FL/RR/RL)
	Camera input	1 (Auto rear view)
	Radio Aerial input	1
	TV Antenna input	1
	I-POD Input	1
Audio & Video Input/Output:	Audio Section:	
	1) Rated Output	4ch*3W
	2) Maximum Power Output	4ch*45W
	3) Rated Speaker Impedance	4
	4) Pre-AMP Output Voltage	2Vrms
	5) Pre-AMP Output Impedance	<220
	7) Video	1 Vp-p(75)
	8) Audio	500mVrms
	Support Audio type	MP3/PCM/WMA
	Support Video Type	ASF/AVI /WMV /DIVX
SD Card slot	1 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)	
Optional:	1 x USB wire (USB function)	
	SD card with IGO map; rear camera.	