TS 8800

Real 3D Portable Car Navigation System with DVB-T

The TS8800 Portable Car navigation System disposes of a Real 3D graphic to visualize buildings, monuments and reliefs. Furthermore, thank you to the integrated DVBT-tuner, you will be able to use it also as a DVBT-TV, once you have reached the chosen destination! Among its many distenctive features there are the built in telescopic antenna, the antireflection TFT LCD 4.3" display, the 16:9 widescreen touch-screen, the integrated stereo speacers and the "auto-scan" function, you can watch your favourite TV-programs wherever you are. Thank you to the high sensibility internal GPS SiRF GSC3 module, the TS8800 GPS is extremly fast and precise in calculating the chosen destination.

Included in the box

USB Cable
SD-Card with pre-loaded map
Car charger
Network battery charger
Windscreen holder
Air click holder
External antenna for DVBT-TV
Touch screen pen
Quick start guide

Technical specifications

TFT LCD 4.3
Pre-loaded map with possibility to visualize in 2D or 3D
TELECHIP TCC7801-400 mHz Processor
OS WinCE Net 5.0 Core
Internal Memory 128 MB SLC Flash, 64 MB SD RAM
External Memory SD/MMC Card (up to2 GB)
GPS SiRF GSC3(SiRF-III/NMEA) module
Built-in active antenna
MMCX connector for connection to external GPS module
USB port
Built-in rechargebla lithium-Ion battery 1800 MAh
Voice command devices with integrated stereo speakers
Earphones output (3.5 mm)

Pre-installed navigation software
Software updatable quickly and easly
Dimensions L x H D (mm): 124 x 82.5 x 22.2
Weight: 230 gramm

Technical specification - DVBT-TV

Built-in DVB-T tuner
Automatic search of UHF/VHF channels
EPG function
Built-in telescopic antenna
External antenna input for DVB-T TV
2 stereo speakers with volume control