Easy Way DNAVIGO





7" GPS Navigation | DVR Recorder Camera | Car Radar Detector | Wi-fi / FM

Android Tablet PC | Europe maps | TIR trucks features

Navigation parameters: 512 DDR3 RAM, quad core, 16 GB internal memory, 800x480 HD touchscreen display, GPS chip SIRF ATLAS V, Android 4.4.2, camera / camera + radar detector + wifi

DVR Camera: recording drive is functional and at the same time start navigation and radar detector.

Radar Detector: detects any fixed or mobile device 200-800 meters before the car or any traffic monitoring camera and stable (around traffic lights, etc.).

WIFI: option to connect through wifi network on the Internet - standard functionality to connect via mobile phone, tablet PC on the internet.

Android 4.4.2: The latest GPS navigation Android, free download of a variety of applications from Android Market thanks to the internet. Huge possibilities of using this navigation course as a tablet PC - games, work, camera, etc.

TIR/Truck: if you like your vehicle truck navigation software adapts to the needs of professional truck drivers, trucks and other oversized vehicles.

Navigation includes special functions and special data for freight.

Adjusting the height, width, length - tons, axles and the like. This setting then will prevent you solicits navigation eg. Under a low bridge or in unauthorized places. Of course there is also a function of dangerous goods or if the ADR.

Туре:	GPS Navigator
Use:	Automotive Screen
Size:	7 inch
Functions:	WI-FI, Touch Screen, Photo Viewer, FM Radio Tuner, Radar Detector, DVR camera with recorder
Model Nr.:	GS780
Screen:	LCD with 800 x 480 pix
Memory:	16 GB
Processor:	1,5 GHz Quad Core
Camera:	1080P, DVR, 6x digital zoom
System:	Android 4.4
Maps:	Europe - timelife
Support:	MP3/MP4, e-book, 24 languages











Easy Way ONAVIGO

























Description of the navigation program

Navigation Aponia TRUCK GPS Navigation is specially designed for truck drivers. It provides a safe and reliable route calculation on the roads suitable for trucks.

Truck drivers know that the selection of the wrong route not only leads to a waste of fuel but also the amount of mileage to bypass routes, time loss and in some cases to security problems.

Unlike conventional navigation systems for cars Aponia TRUCK GPS calculates the best route based on vehicle parameters, selected parameters of the route, type of load and is able to account for dangerous materials.

The driver can adjust the vehicle profile, which is taken into account when calculating the route. You can set the length, width, height, weight, maximum axle load and whether the vehicle transporting dangerous materials.

Route calculation

Accurate and fast route calculation / recalculation

Route planning according to criteria that can be activated or deactivated (highways, toll roads), and so must avoid toll roads. Planning a "fast" or "short" route

Possibility of blocking certain parts of the route, detours, etc.

Planning a route based on live traffic

Planner and Itinerary - Start, Target, Via points, around a waypoint (news - allows hug cities around the circuit)

Distance to destination with the remaining time until arrival

map view

Clear display maps

The color map of the design and content comparable to paper map

Several map styles

User friendly interface adapted for finger control

2D (top view) and 3D view with 3D buildings

The size of the zoom (camera height) are changed by the current speed

Color scheme for day and night mode

Ability to display external data and the radar

navigating

Voice guidance in several languages, including Czech

Mode driver, pedestrian and helicopter (as the crow flies - for tourism, etc.)

Understandable navigation elements

Signals - information signs

Detailed navigation lane

Notifications speeding adjustable tolerance

Information about safety warning on them, including the measured speed at a given location or sector

Search options

Search by country, city / building number, street, house number / junction

Favorites, Home, Work, search by GPS coordinates, history

Clever Keyboard help

Support for custom POI "Points of Interest" - radars etc. with a warning.

Search POI "Points of Interest" (including user-defined POI), by position or route

Albania, Andorra, Belarus, Belgium, Bosnia and Herzegovina, Bulgaria, Montenegro, Czech Republic, Denmark, Estonia, Faroe Islands, Finland, France, Gibraltar, Guernsey, Croatia, Ireland, Iceland, Italy / Vatican City, Jersey, Liechtenstein, Lithuania Latvia, Luxembourg, Macedon, Hungary, Malta, Moldova, Monaco, Germany, Netherlands, Norway, Isle of Man, Poland, Portugal, Romania, San Marino, Slovakia, Slovenia, Serbia, Spain, Sweden, Switzerland, Ukraine and the United Kingdom.

Package contents

- Auto-Charger 12-24V
- Micro USB 2.0 data cable for PC connection
- Holder with suction cup on the window
- CZ Manual load it, or if the ADR.









