

Company and Products Introduction

2008 2Q



CompeGPS: Team and Goals

- Our outdoor products
- TwoNav: Dual navigation
- Professional products and services

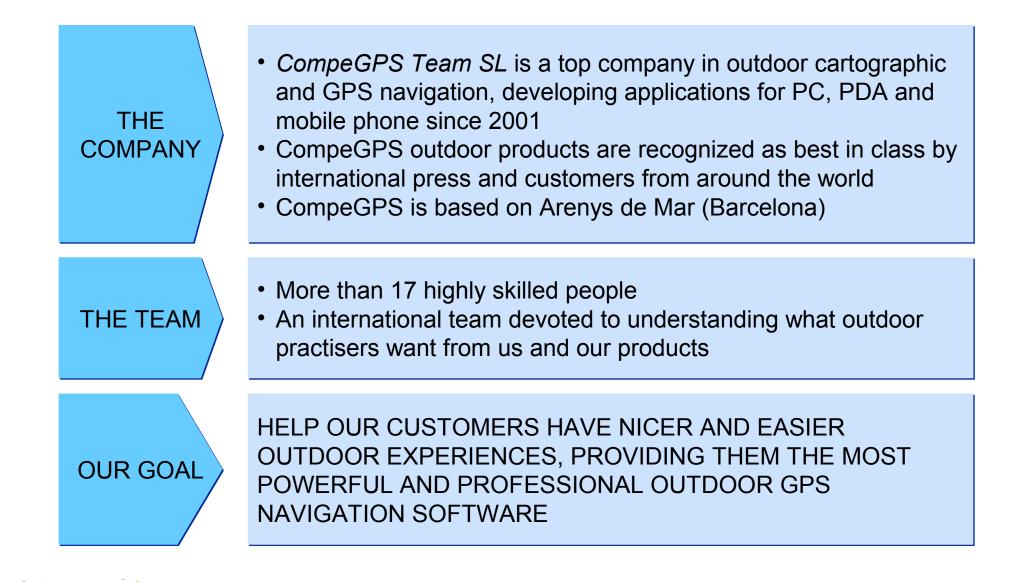


CompeGPS: Team and Goals

- Team and Goals
- Our customers
- Our products and services
- Our outdoor products
- TwoNav: Dual navigation
- Professional products and services



COMPEGPS: OUR TEAM AND OUR GOALS

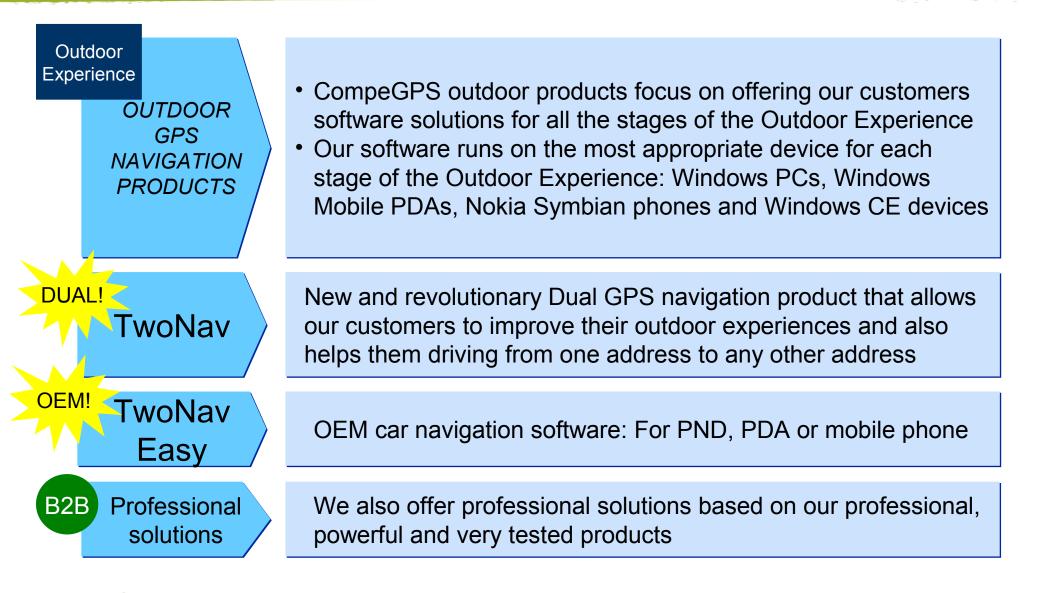


OUR CUSTOMERS: OUTDOOR PRACTISERS

- Walking
 - Hiking
 - Backpacking
 - Geocaching
 - Fishing
 - Hunting
- Pedal
 - MTB
- Flying
 - Paragliding
 - Hang-gliding
 - Balloon
- Motorized
 - 4x4
 - Quads
 - Mountain motor bikers



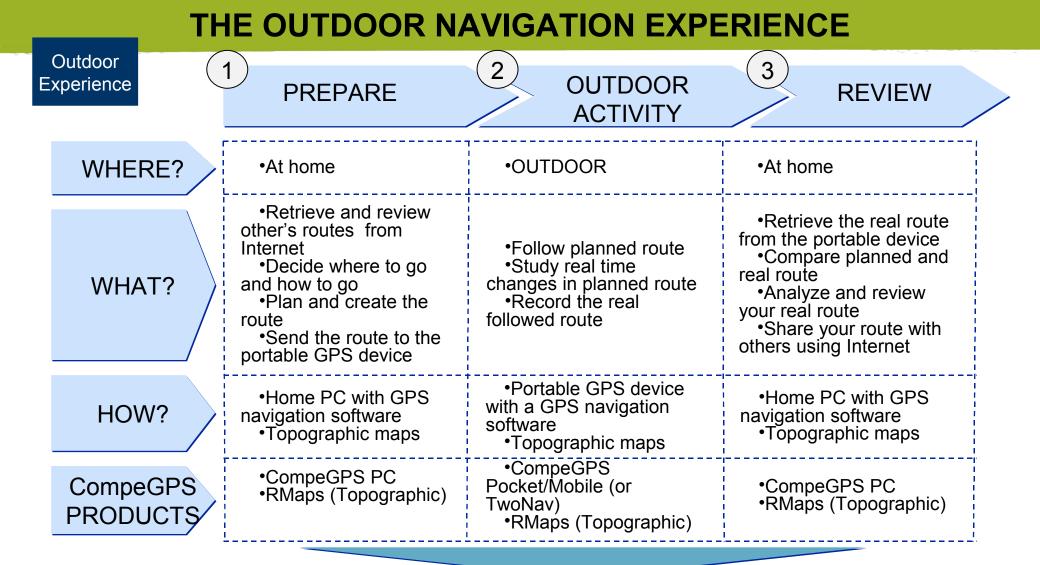
OUR PRODUCTS AND SERVICES





- CompeGPS: Team and Goals
- Our outdoor products
 - The Outdoor Navigation Experience
 - Outdoor Products: Land and Air, PC and PDA/Mobile
 - Outdoor Maps: RMaps
 - Competition and Broadcast products
- TwoNav: Dual navigation

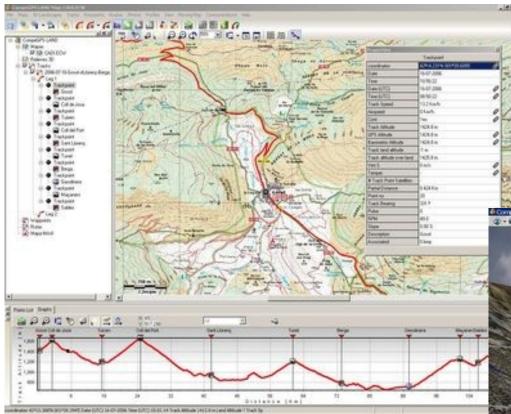
Professional products and services



COMPEGPS PRODUCTS COVER ALL THE OUTDOOR ACTIVITY. FROM PREPARATION TO POST ANALYSIS



PREPARE THE OUTDOOR ACTIVITY

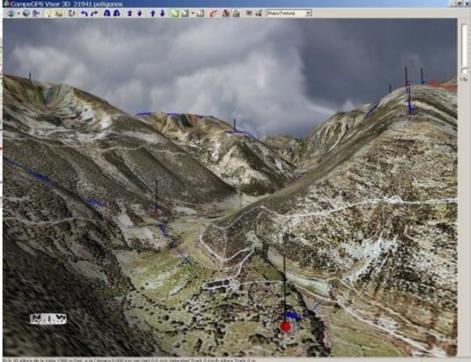


- -Create or edit routes/tracks/waypoints
 -View map in 3D with routes/tracks/waypoints
 -Pre-analysis of routes/tracks
 -Send routes/tracks/waypoints to GPS or PDA
- -Real-time navigation possible

CompeGPS PC (Land or Air):

- -Open all kind of map formats
- -Obtain and open maps from the internet
- -Scan and calibrate your own maps
- -Open several maps at the same time

-Open all kind of routes/tracks/waypoints formats

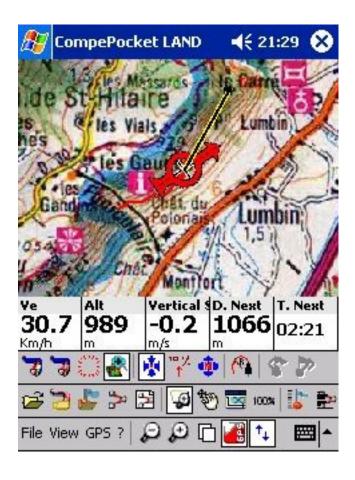


DO THE OUTDOOR ACTIVITY

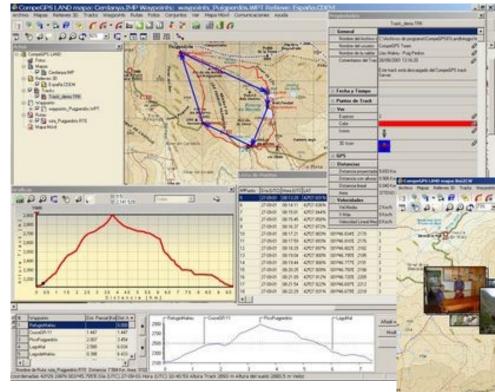
CompeGPS PocketLand/Mobile (Land or Air):

- Transfer the planned route from the PC to a portable device and take both outdoor
- Real-time navigation: follow a route
- Record final and real track
- Open several maps in the same time and in any format
- Open and edit routes/tracks/waypoints
- Pre and post analysis
- 3D view





REVIEW THE OUTDOOR ACTIVITY



CompeGPS PC (Land or Air):

- Download routes/tracks/waypoints from any GPS device
- Save and share routes/tracks/waypoints
- Post-analysis (real versus planed route, altitude/speed profile)
- Synchronize photo and GPS information
- 66-6-11162 a ## 30 5034641 05/84603.00 Long 21104 050166611.3 2010 #722944 NC04644.3 100 12411 4722488 ONCOMPL. 영환

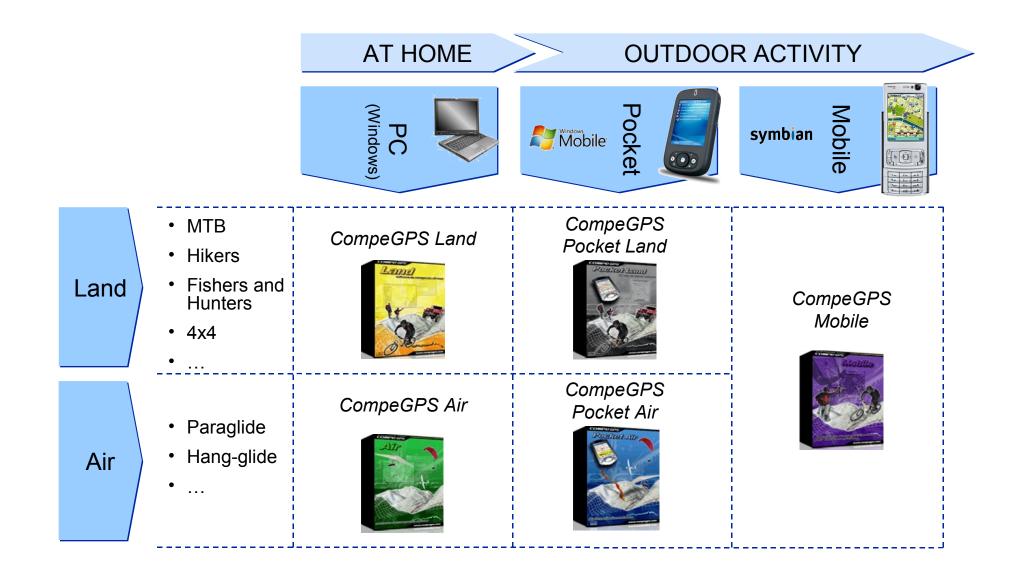
- Replay your track in 2D or 3D
- Create web page with maps and information
- Compare performance with previous trip

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- Record trip in a logbook

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OUTDOOR PRODUCTS

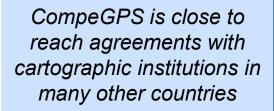


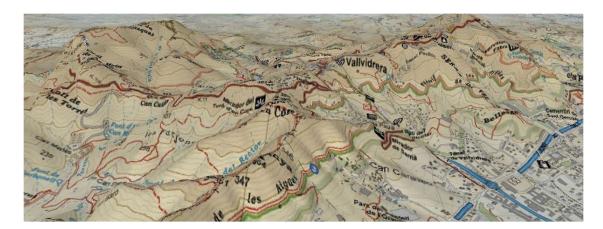


OUTDOOR MAPS: TOPOMAPS

Topographic maps are the main resource for Off-road navigation, so having high quality cartography is a key aspect to offer a complete product.

Current topographic maps availability includes Spain, Germany, USA, Canada and Finland and Africa.











COMPETITION AND BROADCAST PRODUCTS



CompeGPS Broadcast is an innovative system to broadcast GPS positions that allows amateurs or professionals of any outdoor activity (trekking, BTT, paragliding, 4x4, etc...), to send their current position through Internet so it can be viewed by their friends or relatives with CompeGPS PC Land/Air.



CompeGPS Competition is the world's most used and valued competition managing software. Developed specially for the paragliding and the hang-gliding world, it is easily suitable to any kind of similar aerial sport, so nowadays is hard to find a free flight competition which doesn't use CompeGPS.



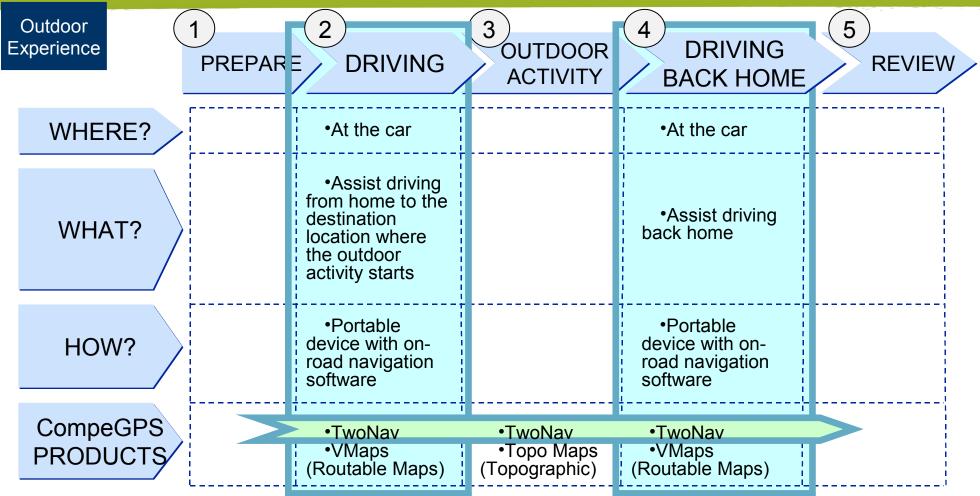
- CompeGPS: Team and Goals
- Our outdoor products
- TwoNav: Dual navigation
 - Extended outdoor activity: driving
 - TwoNav: Dual navigation product
 - Road maps: Vmaps



Professional products and services



EXTENDED OUTDOOR ACTIVITY: DRIVING



TWONAV, WILL ALLOW OUR CUSTOMERS MOBILE GPS NAVIGATION WHILE DRIVING (WITH VMAPS) AND ALSO WHILE OUTDOOR (WITH TOPO MAPS)



DRIVING: CAR GPS NAVIGATION





TwoNav includes full car GPS navigation capabilities:

- Voice indications
- Directions
- Road maps
- Search address at the database
- Autorouting capability
- 3D view
- Customizable on-screen data (speed, time to next...)
- POIs
- Powerful and easy to use interface

Also unique features:

- Overlapping topographic maps while navigating
- Downloading ortophotos through GPRS while driving



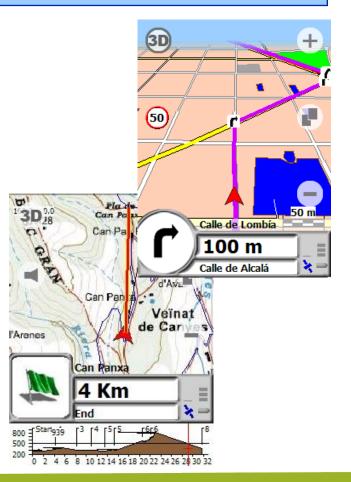


DUAL!

TWONAV: DUAL NAVIGATION PRODUCT

TwoNav is a complete navigation solution offering all necessary tools to have the best orientation both in the city and the country. It keeps all *CompeGPS Pocket Land* functions and adds functions of typical On-road navigators. It is available for both the Windows Mobile and the Symbian platforms.

On-road (in-car)	 V-maps routable cartography Several ways to choose destination (address, map) Automatic calculation of routes Visible and audible indications for next manoeuvre Speed limit / POIs / Speed Camera / Signpost Several maps can be overlapped
Off-road (Outdoor)	 Compatible with any kind of maps Wide <i>Topo Maps</i> variety available Internet map downloading Creation of references (waypoints, routes) Altitude (graphs, elevation maps) Customizable on-screen data (bearing, altitude) Use CompeGPS PC to upload and download maps and tracks/routes/waypoints



ROADMAPS: VMAPS

TwoNav On-road mode works with V-maps, which are CompeGPS format for routable cartographic database

V-maps are the best source that a navigator may have:

- Top accuracy achieved by advanced procedures (aerial images, mobile mapping, partnership...).
- Millions of Points Of Interest (petrol stations, hotels, hospitals, etc)
- Pre-actuality updating system





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 - TwoNav Easy: OEM car navigation product
 - TwoNav SDK and other solutions
 - VTR: Fleet location and control
 - Professional References

TwoNav Easy is CompeGPS OEM Full car GPS navigation software. Affordable and high quality road navigation.

OEM!



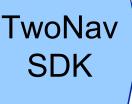
CompeGPS is a very *flexible* OEM provider, willing to discuss any new feature, idea and device coming from its customers.

- Integration experience with devices: Give us your PND or any device, and as soon as we support the platform, we will integrate our software with it
- Support for many platforms: Windows CE, Windows Mobile, Symbian and other Windows flavours. Already successfully tested with Linux platforms in our lab.
- *Easy to use menu*: User friendly and easy menu. If you want your own menu arrangement we can also personalize it for you.
- *Personalization*: all the elements of the skin, splash screen, sounds, road appearance... can be changed.
- Multilanguage support: Already translated to English, Spanish, French, Italian, German, Portuguese, Catalan, Arabic...
- Access and share our roadmap: TwoNav Easy is constantly growing, including new and exciting features. We share with our customers this roadmap in order to align it.
- Wide roadmap coverage: Our partnership with map providers ensures a wide availability of maps.



TWONAV SDK AND OTHERS





Other solutions

- Offers the possibility to integrate TwoNav in big GIS projects or any other navigation and positioning solution
- TwoNav SDK integrates position broadcasting options
- TwoNav can be opened from the customer own application at the mobile terminal or PDA
- Pricing: Annual entrance fee including support and cost for each license decreasing with volume
- Product personalisation: Possibility to personalize appearance of standard CompeGPS products
- CompeGPS Pocket Pro: Professional version of PocketPC that allows editing polygons of vectorial maps
- Map integration: If he customer has his/her own maps, custom integration in CompeGPS products can be applied



VTR: FLEET CONTROL AND LOCATION



VTR System is a professional system that allows real time location of people and vehicles (land, air and maritime). Each one of them has a software or hardware device turned on that sends their location to a central server. TwoNav is VTR enabled and can send current locations to a server.

- The mobile device can be a PDA with TwoNav or CompeGPS pocket/mobile, or a hardware dedicated device. The position is send to the server via UMTS, GPRS or SMS.
- Customers can quickly and easily install and start using a simple but cheap localization system.
- The systems allows management and visualization of vehicles, routes, and maps.



PROFESSIONAL REFERENCES







Thanks! Have a nice outdoor activity and a nice GPS navigation!

