

My nano, My Style

BT-Q1300

Travel Recorder™ NANO

Super 66-CH Performance Bluetooth GPS Travel Recorder™

Specifications

- Adopt the latest MTK chipset with high sensitivity -165dBm and Super High 66-Channel tracking
- Lower power consumption up to 12hrs for travel recording
- Slim, Thin, Light, and Stylish design, only 62L x 38W x 7H mm
- Auto Log On-off to save the maximum memory for your travel
- Export your travel as easily sharing mht file or as html for your travel blog editing

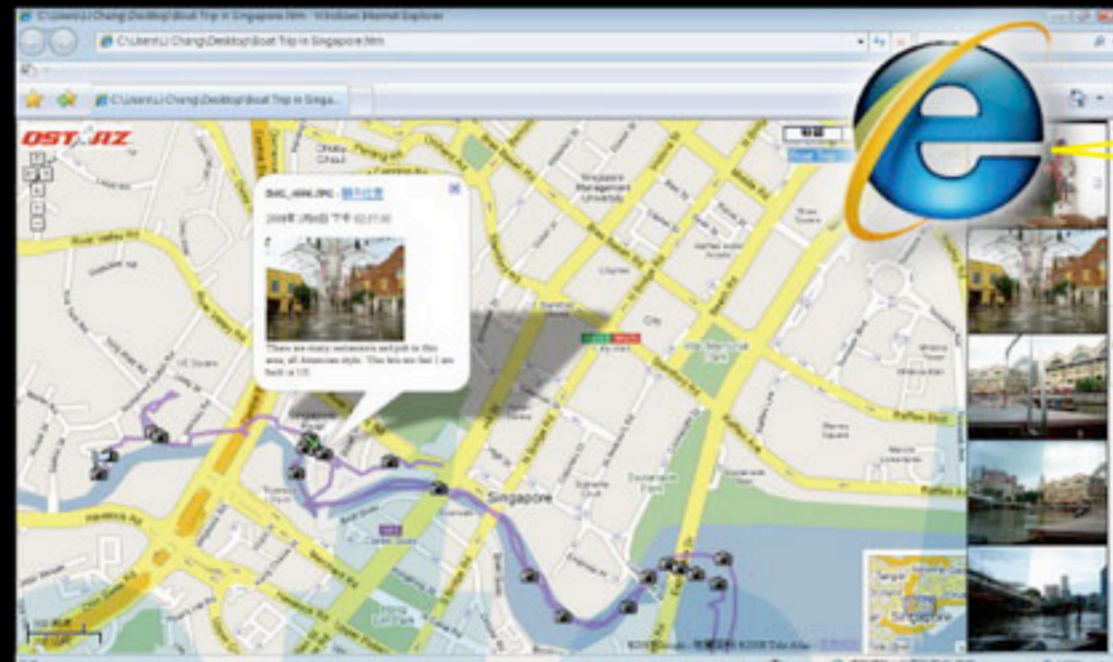
A-GPS Ready
Capable of Assisted GPS

Performance Up
Fastest TTF

Almanac Data Download

The Ultimate Mobility

HTML Export
Internet Explorer required only



Export as a single file opened by IE

Simply Your Best Travel Blog Sharing Solution

Super 66 CH Performance	One Touch	200,000 waypoints	POI Button Record Point of Interest by push of a button	Unique ID	Auto on/off Auto Log on-off
Smart power control	QZSS + DGPS	Photo Geotag	Google Earth Integration	Built-in Google Map	Easy Sharing

Package Content

- GPS unit
- CD
- USB Cable
- Car Charger
- Multi-Language Manual



BT-Q890

GPS nano

Super 66-CH Performance Bluetooth GPS Receiver

Specifications

- Super High 66-Channel tracking for fast acquisition and reacquisition
- Super high sensitivity -165dBm adopting the latest MTK chipset
- G-Mouse + Bluetooth in one: wired and wireless GPS receiver
- One touch switch to 5Hz update rate for higher accuracy of the demand of eXtreme Sport
- Fast Position Fix ,Cold start 35s, Warm start 33s,Hot start 1s

Easy 5Hz
One Touch Switch to 5Hz

Performance Up

Touch once switch to 5Hz

Super 66 CH Performance	A-GPS Ready Capable of Assisted GPS	One Touch	eXtreme Sport Mode	G-Mouse
Smart power control	QZSS + DGPS			

Package Content

- GPS unit
- Car Charger
- Multi-Language Manual

Optional Content

- CD
- USB Cable
- Travel Charger

