MyGuide 3210 GO DACH

Introduction

The Typhoon MyGuide 3210 GO DACH go is a very attractive navigation solution consisting of a PNA (Personal navigation assistant) with an embedded GPS antenna and the highly sensitive SiRF III chip plus the reliable MyGuide navigation software.

You operate the software intuitively with your finger and are guided efficiently to your destination both by clear voice instructions and distinct graphics.

Features

- precise 20-channel GPS-receiver with SiRFIII-chip
- reliable navigation software, can be operated with fingers
- · software and map data preinstalled into the huge internal memory (512 MB)
- Up-to-date map data with optimized graphical presentation (2D/3D, day /night mode with dampened colours)
- embedded antenna
- · landscape format for natural view
- · MP3 player

specifications

- 3.5" QVGA TFT LCD display (320 x 240 pixel, 65,536 colours) with antireflex
- · CPU: Samsung 2440 300 MHz processor
- · OS: Windows CE .net 4.2
- · multilingual menu: DE, EN, FR, ES, IT, NL
- · memory: 512 MB NAND Flash ROM / 64MB RAM
- · integrated 20-channel GPS-receiver with SiRFIII-chip
- battery: 1100 mAh, Lithium-Ion
- operation time: 3 hrs (GPS activated)
- operation time: 7hrs (GPS deactivated)
- dimensions in mm: 107,5 x 70 x 20
- weight:~ 190g
- · Input buttons: ON/OFF
- · expansion memory slot: SD/MMC
- Dual colour charging-LED (green charged; amber charging)
- USB v1.1 (Mini USB)
- · Integrated speaker
- · certificates: FCC, CE, CCC, BQB, e-mark



Content of package

- Mini-USB ActiveSync-cable
- AC power adaptor 100~240 V, 50-60 Hz (Mini-USB)
- Car charger (Mini-USB)
- quick start guide
- manual for the PNA
- manual for navigation software
- navigation software preinstalled into ROM memory*
- CDs with navigation software**
- device holder
- Car holder (with dashboard fixture)
- Warranty card
- Actual usage of memory depends on size of the country
- ** delivered map data depend on country of

system requirements

- · Intel® Pentium® III or better
- Windows® 98SE / ME / 2000 / XP
- USB v1.1 Port or USB 2.0 Mini USB-Port
- Card reader for data transfer
- CD-ROM-drive
- space on HDD for additional map data

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