Portable Handheld GPS Navigation

The AVERATEC[™] Voya 350 is a powerful portable handheld navigation system with an embedded SiRF III high performance GPS receiver.

Voya 350

The Voya makes navigation easy and fun, with friendly voice prompting, turn-by-turn guidance and the latest touch screen technology.

Your Voya comes pre-loaded with a complete street-level map of all 50 United States and Canada, provided by NAVTEQ[™] . There's no need to download additional data.

Lightweight and truly portable, your Averatec Voya goes wherever you go, from your personal vehicle to your business car. The built-in battery even lets you take it on a bike or for long walks. Never get lost again with this all-in-one device!

Product Highlights

- Voice & Visual Turn-by-Turn Guidance
 Voice and visual guidance provides you turn-by-turn directions to your destination.
- Automatic Route Recalculation An alternate route will be suggested whenever you take a wrong turn or miss an exit.
- Sleek Design with Helical Antenna Compact slim design with helical antenna provides high performance as well as increased stability.
- Easy to Use

Intuitive and friendly user interface is combined with an extra wide touch screen for easy operation and viewing, day or night.





- Long Lasting Battery Life Rechargeable and replaceable Li-ion battery provides up to 4 hours of battery life under normal operation.
 - Trip Planning Plan trips and optimize routes with the multi-point routing feature.
- Millions of Points of Interest Millions of businesses, banks, hotels, airports, gas stations, ATMs, restaurants, and more pre-loaded.





AVERATEC









mobility without boundaries

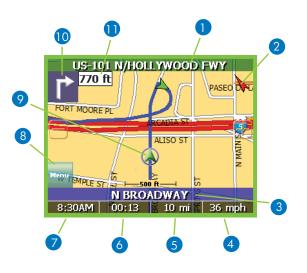


- 1. Touchscreen
- 2. Stylus Pen
- 3. Speaker
- 4. SD card slot
- 5. On/Off button
- 6. Main menu button
- 7. Zoom in
- 8. Zoom out

- 9. Headphone jack
- 10. 5-way Navigation jog button
- 11. DC-connector
 - 12. External antenna jack
 - 13. Hold switch (button and screen lock)
 - 14. Reset button
 - 15. Charging LED

- 10
- 1. Name of next street/highway to turn onto
- 2. Compass (tap to toggle orientation view)
- 3. Name of street you are currently on
- 4. Current speed
- 5. Distance remaining to destination
- 6. Time remaining to destination
- 7. Estimated arrival time
- 8. Main menu button
- 9. Current position indicator (color denotes GPS signal strength)
- 10. Next turn instruction (tap to repeat voice command)
- 11. Distance remaining to next turn

Technical Specifications



| Processor | Samsung S3C2440A RISC Microprocessor 300MHz |
|----------------|--|
| OS | Microsoft Windows CE.NET 4.2 |
| Memory | 64MB SDRAM 64MB Flash ROM |
| GPS Chipset | 12ch SiRF III High Sensitivity Chipset |
| GPS Antenna | High Performance Helical GPS Antenna |
| Display | Wide View 3.5" TFT LCD 320x240 Pixels with Landscape Mode, 16.7 Million Colors |
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| Expansion Slot | 1 SD/MMC Slot |
| Audio Output | Built-in 18pi Speaker 3.5mm Stereo Headphone Jack |
| Input Method | Stylus Pen, Touch Screen, Software Keyboard |
| External Ports | 24Pin Mini USB Connector |
| User Controls | 5-Way Navigation Jog Button 4 Function Buttons (Home, GPS, Map Zoom +/-) |
| Dimension | 4.53(W) x 2.87(H) x 0.79(D) in.; 6.0 oz. |
| Battery | Rechargeable and Removable Li-ion Battery |
| Power | 5V, 1.5A AC Home Charger and Cigarette Car Charger |

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right to provide you the finest product available to date. Engineering enhancements are ongoing and may not be reflected in the pictures and Avenue, leavers the night to provide you me meas product available to date. Engineering emandements due ongoing and may not be releated in the pr specifications on this package. The Voya is not waterproof.©2006 Averatec, Inc. All rights reserved. All trademarks and registered trademarks are the property of their respective holders.

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