

4.3-Inch GPS Navigation Device

This 4.3-inch GPS navigation device offers precise satellite navigation. It features a high-resolution display for clear map viewing, turn-by-turn directions, and real-time traffic updates.



Overview

Compact GPS Navigation Solution

This 4.3-inch GPS navigation device is designed for reliable satellite guidance in various automotive and outdoor applications. It features a high-resolution TFT-LCD screen for clear map visualization and includes advanced multimedia capabilities such as audio/video playback and image browsing. Built on the Windows CE.NET 5.0 platform, this unit offers a versatile and user-friendly interface for professional and personal navigation needs.

Hardware & Performance

NAND Flash Capacity

- 128MB
- 256MB
- 512MB
- 1GB
- 2GB
- 4GB

Processor

ARM11 CPU, 468MHz (MT3351, ARM1176JZ-S Core)

Display & Interface

Display

4.3 inch

Screen Size

480 px

Resolution Width

272 px

Resolution Height

Display Technology

TFT-LCD

System & Connectivity

OS

Microsoft Windows CE.NET 5.0

Connectivity & Inputs

- AV Input
- Reverse Camera Support
- FM Transmitter

Supported Media

MP3, MP4, Picture Browser, File Browser

Power

Battery	Built-in Li-ion
Charging Input	6 V DC