

Automotive GPS Navigation and Parking Sensor System

This system combines GPS navigation with parking sensor technology. It provides real-time navigation and parking assistance, enhancing vehicle safety and convenience.



Overview

Integrated Driving Assistance

This comprehensive automotive system combines advanced GPS navigation with an integrated parking sensor suite to enhance vehicle safety and driver convenience. The unit features a high-resolution color display for real-time route guidance, paired with a robust control module and multiple sensors for precise parking assistance. Designed for seamless installation, it provides both audible and visual alerts to assist drivers in navigating tight maneuvers with confidence.

System Components

Package Contents

- GPS Navigation Unit with Color Display
- Parking Sensor Array
- Central Control Module
- Wiring Harness and Installation Cables

Key Features

Primary Capabilities

Real-time Navigation, Parking Assistance, Audible Alerts, Visual Alerts, Color Display

Safety & Performance

Alert Mechanisms

Audible Warning • Visual Warning