

Automotive Instrument Cluster with Digital Display

Automotive instrument cluster providing real-time vehicle data such as speed and engine RPM. It features analog gauges and a central digital display, designed for passenger vehicle dashboard integration.



Product Overview

Professional Automotive Instrument Cluster

This automotive instrument cluster is designed specifically for passenger vehicles, offering a reliable interface for drivers. It combines traditional analog gauges for RPM and speed monitoring with a clear, central digital display for supplementary vehicle status data. This unit is engineered for seamless dashboard integration, ensuring critical driving metrics are presented clearly and efficiently.

Technical Specifications

Display Type	Hybrid Analog and Digital
Speed Unit	km/h
Application	Passenger Vehicle, Dashboard Integration

Key Metrics

Monitored Parameters

- Vehicle Speed
- Engine RPM
- Vehicle Status Information