





Passenger Information Management System

The Passenger Information Management System (PIMS) is a critical component of the public transportation infrastructure that provides passengers with essential travel information. The system is responsible for managing the content displayed on information boards at bus stops, metro stations and other public areas. The main functions of the PIMS include displaying schedules, delay information, safety warnings, real time travel updates, and advertisements.

The Passenger Information Management System collects data from various sources, such as timetables, public transport vehicle monitoring systems, and road maintenance or repair information, to provide passengers with up-to-date and accurate information. This allows travelers to plan their journeys and avoid unnecessary delays and disruptions.

The PIMS uses LED displays, GPS systems and intelligent algorithms to optimize the delivery of information to passengers. As a result, PIMS helps improve the travel experience and efficiency of public transportation.







