

DYNAMIC ROUTE MAP DISPLAY PANEL



LCD based Dynamic Route Map Display Panel provides real time location information of the train to the passengers during the journey in user convenient format with door open / close information.

The progress and position of the train throughout the journey is indicated by a progressive status bar.

Technical Specifications

- Customized design to meet relevant standards for rolling stock applications.
- Individual operation of each Display Panel, different content can be shown on left and right side Panel.
- Powerful CPU board manages static images, and dynamic images.
- Full HD resolution : 1920 × 290 pixels.
- Data communication via RS485 or Ethernet / LAN (option).
- Viewing Angle – $\pm 60^\circ$ in horizontal & vertical directions.
- Backlighting – LED.
- Brightness – 700 cd/m².
- Approximate mechanical size: 1000 mm (L) × 230 mm (W) × 90 mm (H).
- Operating Temp. : up to 50°C.

Technical Features

- Provides passengers the real time location of the train during the journey.
- The progress and position of the train throughout the journey is indicated by a progressive status bar.
- Door information (open / close) on the displays updates according to real time door information received.
- Destination station and interchange station information.
- Current time.