



Interactive Help Point

Features

- Integrated PC with Ethernet interface
- Utilises standard VoIP technology
- Multiple connectivity options including directly via optical fibre
- Multi-touch Technology
- Option for data transfer via Wi-Fi
- Connected to TDM's integrated communication switch (NIS), or other VoIP platform
- Multiple inputs and outputs
- Public Address functionality

Benefits

- Remote monitoring and configuration from the central control room
- User-friendly GUI with familiar pinch-to-zoom and swipe actions
- Display journey planners, train/bus times, company website etc.
- Connectivity over long distances possible, and existing fibre infrastructures can be used
- Integration of surveillance and control systems, CCTV, Alarms etc.

APPLICATIONS:

Public Safety

Route Planner

Service Updates

Public Transport

- Rail Station Platforms and Concourses
- Transportation Hubs
- Airport Concourses
- Bus Stations

Tourist Information

SPECIFICATIONS:

Dimensions	540 mm x 145 mm
Weight	Approx. 25kg
Rating	IP65
Approvals	Network Rail PADS No: 087/037949

AVAILABLE TECHNOLOGIES:

VoIP

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