



May Not Be Exactly As Shown



In2iT RANGE

The In2iT Range is Guardian Telecom's next generation In-Plant Communications platform with the latest technology and easy to use, rugged communication equipment to solve In-Plant Paging concerns while maximizing integration options and easing implementation costs.

OAP In2iT SERIES

The In2iT Operator Access Panel (OAP) is the software platform to monitor, control, alarm and configure the Guardian Telecom In2iT In-Plant Communications Platform (PAGA & Page/Talk Systems).

The Operator Access Panel monitors voice and data between the system control and the end points. The OAP operates autonomously providing status updates and notifications to the user, once set up and configured. Designed for future expandability, with ongoing support and reliability.

OAP In2iT SERIES

Operator Access Panel

FEATURES and BENEFITS

- Windows based
- Communicates via standard network protocols
- Secured login provides two modes of operation: operator and administrator.
- Easy to use interface provides an intuitive smooth operation
- Remote monitoring of health statuses with control features for the system head-end and system endpoints
- Configuration via administrator mode makes system changes simple and eliminates the need for wiring changes
- On screen and remote alerts available

CONTROLS

The following operation and administrative controls are available:

Operator Level

Monitor

- System Control Frame
- System Zone Manager
- Alarm Interface Manager
- Fiber Interface Manager
- Endpoints (handset stations, speakers, beacons)

Alarming

- System Control Frame

Devices

- Handset Stations
- Speakers
- Beacons

Administrative Level

Configuration

- User Setup
- System Zoning and Alarming Configuration
- Device Configuration

Notifications

- On screen and email messages

Control

- All operator levels

ORDERING INFORMATION

Order No.	Description
P9011	Optional - Operator Access Panel (Includes 15 PPC-Q170IX (or equivalent) & P6729-PTD Handset Endpoint
P9012	Operator System Software License

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