

# Elevator Solutions

The Commend Intercom range is designed to work in many specific environments. Whether a new install or upgrade we have the solution for your every environment or need



## 5-Way Conversation Range Overview

All units and configurations can be installed in any or all of the following locations

- Machine Room
- Fire Command Centre
- Top of Car & Pit
- Lift Car (behind COP)
- Machine Room Fire Fighting Station

New or upgrade? Commend solutions offer 3 basic connection protocols.

- Analogue (4 wire)
- Digital (2 core)
- IP



Additionally old elevator 4 wire solutions can be upgraded to IP for ease of upgrade, and IP solutions can be supplied in proprietary or SIP format; significantly reduce your financial outlay, with ems.



All solutions are adaptive to each clients unique environment, they can start small or be a full blown installation on commissioning, the important thing is that they always make a difference to your bottom line.



## Your solution partner Technical Specifications



### Connection/Converter Options

#### Existing

- Digital to IP - ET901D
- Analogue To IP Control - ET901A

#### COP

- Replace Analogue - ET570
- Replace Digital - ET870A
- New IP Module - ET970H
- New SIP Module- ET970H
- New Analogue Terminal - EF562
- New Digital Terminal - EF862
- New IP Terminal - EF 962HM
- New IP Terminal - ID5

#### Base Station

- Duetto
- SIP-WS500
- EE972

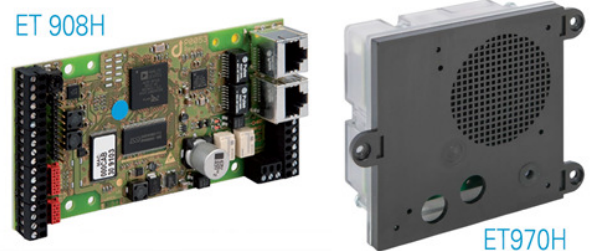
### Communication Options

- Call Out
- Call In
- View
- Two Way Communication
- Broadcast
- Automatic Buzzer / Alarm Generation
- Manual Buzzer / Alarm Generation
- Auto Dial on High noise.
- IP Video Camera pass-through



### Information - Connection Overview

Older elevator communication designs were complexed often restricting connections to 5 point of control (as in 5-way). Now with SIP we can convert or replace onto an IP backbone allowing 5 / 10 / 20 points individually across a building, set of owned properties or locations around the world to connect.



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