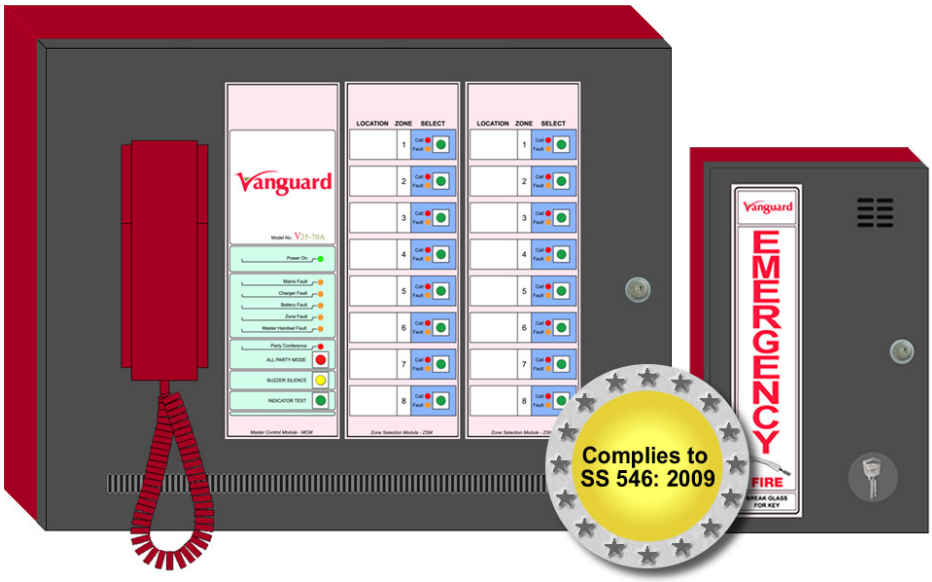
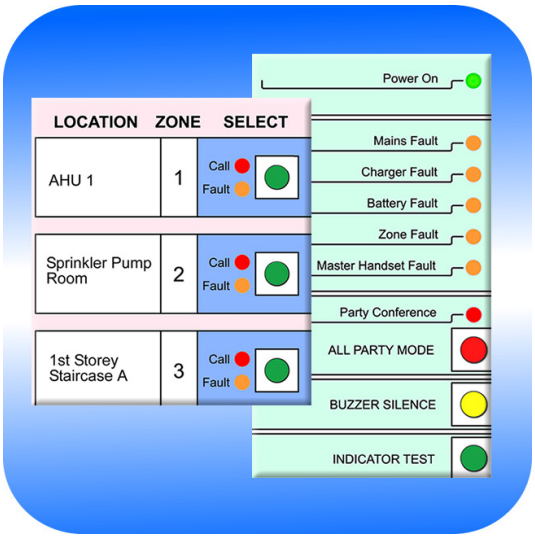
Two-Way Emergency Voice Communication System
Model: V25-70A



Our new **Vanguard V25-70A** series Two-way Emergency Voice Communication System is an improved version of our earlier, highly successful V25-70 series. This new version is designed to comply with **SS 546: 2009 Code of Practice for Emergency Voice Communication Systems in Buildings.**

The **Vanguard V25-70A** offers the following features required by SS546: 2009:

- audible alert signal at remote handsets for I incomming calls
- facility for visual indicators for remote handsets mounted in noisy environment
- ability to initiate calls from the master handset to remote handsets
- signal to activate recording system when master handset is lifted



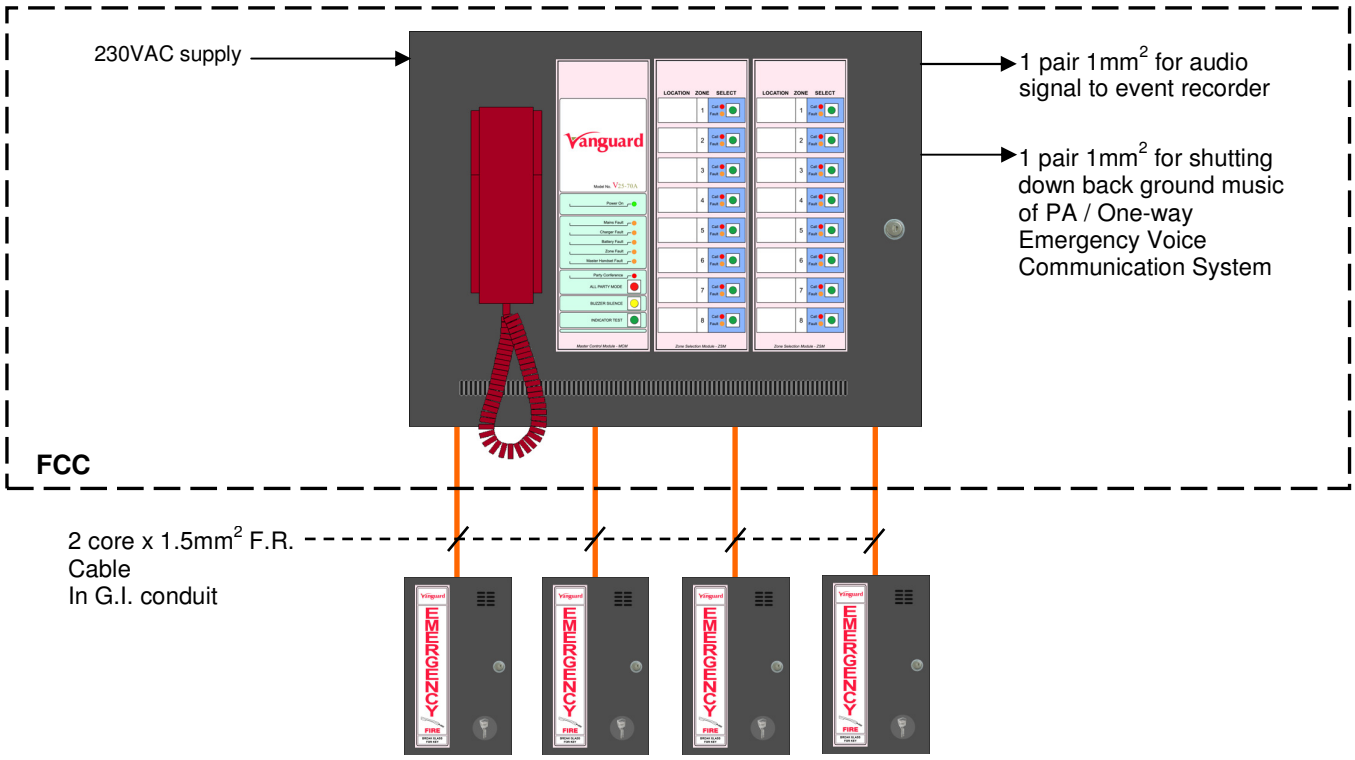
In addition, the **Vanguard V25-70A** also includes the following enhancements:

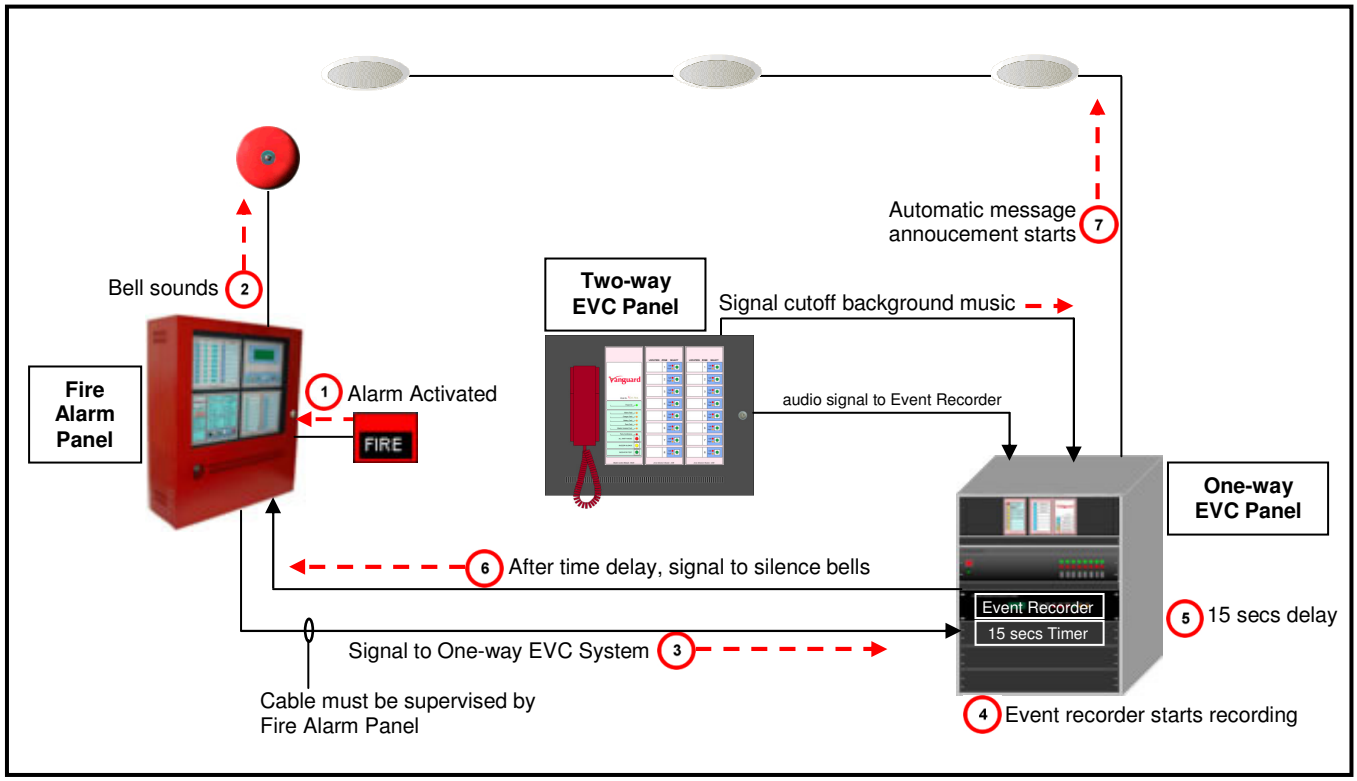
- reduced console depth and vertical layout resulting in smaller footprint and occupies less wall space
- simpler remote handset housing for easy installation and maintenance
- vertical layout of controls resulting in smaller footprint
- common lock set with our Vanguard V5 fire alarm panels

The **Vanguard V25-70A** is suitable for use in both small and large buildings. It can be configured to control up to 88 handsets, each with individual open and short circuit fault supervision and annuciation.

Each remote handset has its own selection button for ease of use. Most functions can be performed with a single button press. The system status indicators and control switches are coloured and grouped to enable easy identification and control of events.

Incomming calls are indicated by an individual zone “Call” LED and a common buzzer. Outgoing calls are initiated by lifting the master handset and pressing the desired zone “Select” button which will cause the buzzer at the remote handset to sound and LED to turn on (optional).





Fire Alarm, One-way and Two-way Emergency Voice Communication (EVC) System Interfacing