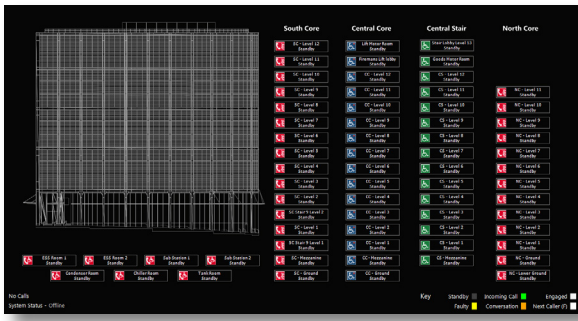# Touchscreen Control

OmniCare is an addressable voice communication system that allows disabled refuge, fire telephones, emergency/steward telephones and disabled toilet alarms to be connected to one master panel. Touchscreen control adds further flexibility to the system.

OmniCare

BENEFITS & FEATURES:

- Each system is bespoke, designed specifically for the system it is intended. The display is a 'button layout' view.

- Can be installed remotely from the master panel, providing a stylish option for reception/lobby areas.

- Suitable for single panel or networked systems.

- Simple to navigate touchscreen control.

- 'Administrator' and 'guest' password protected accounts.

- Displays the condition of each zone:

  - Standby (no current activity).

  - Calling.

  - Occupied.

  - Conversation.

- Replicates the status of the master/slave control panel(s).

- Provides the operator with complete control of the OmniCare system.

- PC will emit sound to mimic activity at master panel.

- History and fault log with realtime date stamp. Enables administrators to view activity and response times on the system.

- High resolution LCD touchscreen control system.

- Fanless solid state PC, connected to the touchscreen.

- Connection to the OmniCare panel can be via RS232, RS485 or Ethernet. Providing plenty of options for installers.

- Please note: a master control panel must be installed on the system - which is fully compliant to BS5839-9:2021. With the addition of a PC to an OmniCare network the fire panel activation facility becomes unavailable.
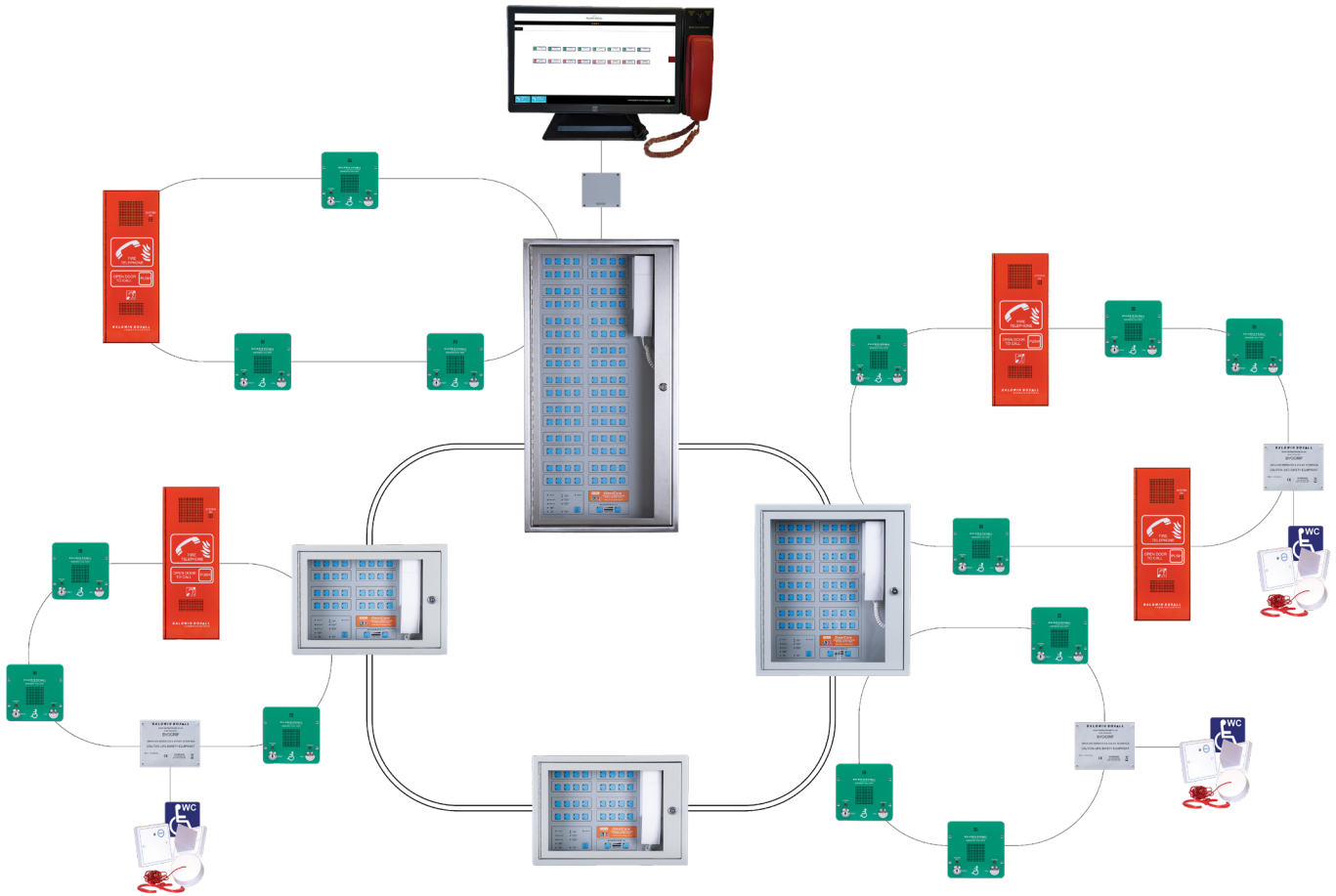
SYSTEM COMPONENTS:

(Master panel can be any from OmniCare range.)

BVOCTSB: Software with button style graphics, touchscreen PC and UPS.

BVOCTSG: Software with full graphical layout, touchscreen PC and UPS.

BVOCTSHS: Desktop telephone handset.

BVOCTSHSM: Monitor mounted telephone handset.

Total panel and telephone dimensions (mm):
560 (W) x 380 (H) x 270 (D)

See OmniCarePLUS for large networked systems.

Cabling information:

Download Cabling Information

Additional touchscreens can be added to the system if required.