

Large Format Touchscreen

Compliant to BS5839-9:2021 & BS8893:2024**



Linked to a OCTSID, the new OCTSIM large format touchscreen enables topographical control of an EVC system without the need for a PC.

Fully configurable and an easy to use solution for stylish EVC system control.

OmniCALL

BENEFITS & FEATURES:

- The OCTSIM, once configured, enables full graphical control of an OmniCALL EVC system.
- No PC, or interface, is required - the touchscreen monitor plugs directly into the back of the touchscreen OCTSID*.
- Completely configurable - design your own screens and layouts. The system can be configured and setup completely without the need for specialist tools or knowledge, no programming is required.
- Installers and system integrators have the ability to:
 - Design multi-layer graphical user interfaces for even the most complex of installations.
 - Import floor plan graphics or wallpapers.
 - Add and move link buttons to navigate between layers to enable 'drill down' user interfaces.
 - Add, move, re-size and re-name outstation buttons when the customer's requirements change.
 - Add additional graphics such as company logos, telephone/support numbers, and more.
- Incoming call time ordered display
 - Full time and date stamped system fault logs enabling easy diagnosis.
- Time and date stamped user activity logs providing an audit trail when required.
- OCTSIM dimensions (mm) 362H x 494W x 240D.
- Monitor not battery backed or monitored for faults. If mains power is lost, full control is available via the OCTSID**.

*OCTSID sold separately.

** Requires OCCPS (OCCPL Master Station installed in compliant location as per BS5839-9)

CABLING REQUIREMENTS



BALDWIN BOXALL
LEADING THE WAY TO SAFETY

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