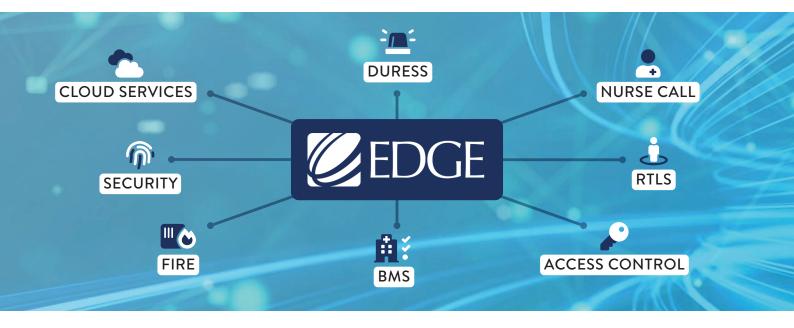


## CareCall EDGE is the market leading integration ecosystem designed for today's modern healthcare, aged care, and hospital facilities.

Our philosophy: if it produces data – it can and should be monitored.

With over 100 current integration options and more on the way. We cover nurse call, fire, security, access control, BMS, HVAC, Duress, PBX, RTLS, and Cloud services.

Our solution delivers best in class, enterprise grade alarm and event management, with robust reporting and analytics to help monitor and drive efficiencies within your facility.



With a system agnostic approach, your investment in CareCall EDGE is continuously enhanced. As new technology opportunities are created, they can also be implemented.

## Do you:

- » have an existing hardwired nurse call system that is still operating but want to add apps?
- » want to add wireless flexibility to your facility for mobile alarms or duress without having to install a completely new system?
- want to receive and respond to alerts on your mobile phone or tablet?
- » need to locate a person in duress using only wireless mobile technology, indoors or outdoors?
- » want to add GPS location tracking or RTLS?

EDGE can deliver all these solutions to you, and more.

Alarm visualisation helps responders to quickly identify situations as they unfold and make decisions based on Realtime information.



We have our own location technology, utilizing 3D positioning techniques to rapidly locate someone.

The deep customisation we offer makes Miracle Edge the go to solution for flexibility and integration.

Our server software is system agnostic, which means any data-based system can be integrated for alarm management and **standardised** for notification and reporting purposes.

Customisable Cloud Reporting and Dashboards provide a complete enterprise solution. You get all the information you want, when you need it. Whether this be for a single site or a group of facilities.

Common reports: Call Point Reports, 24 Hr Alarm Volume, 24 Hr Alarm Duration, Alarm Duration Curve, Alarms Per Day, Alarm Distribution, Top 10 Durations, Top 10 Alarms by Volume, Daily Alarm Duration, Alarm Activity, Occupancy.

Active alarms can be visualised in 3D using alarm widgets or street view maps and camera integrations.

Find out more at miracle-electronics.com



