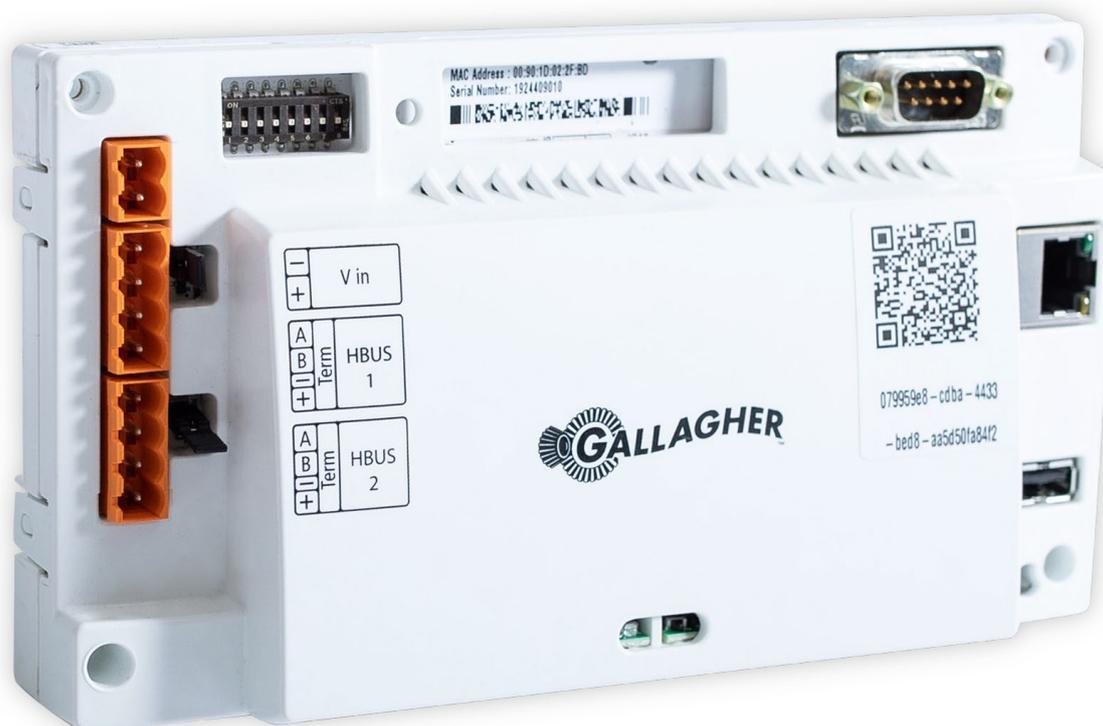


Gallagher SMB Controller 6000

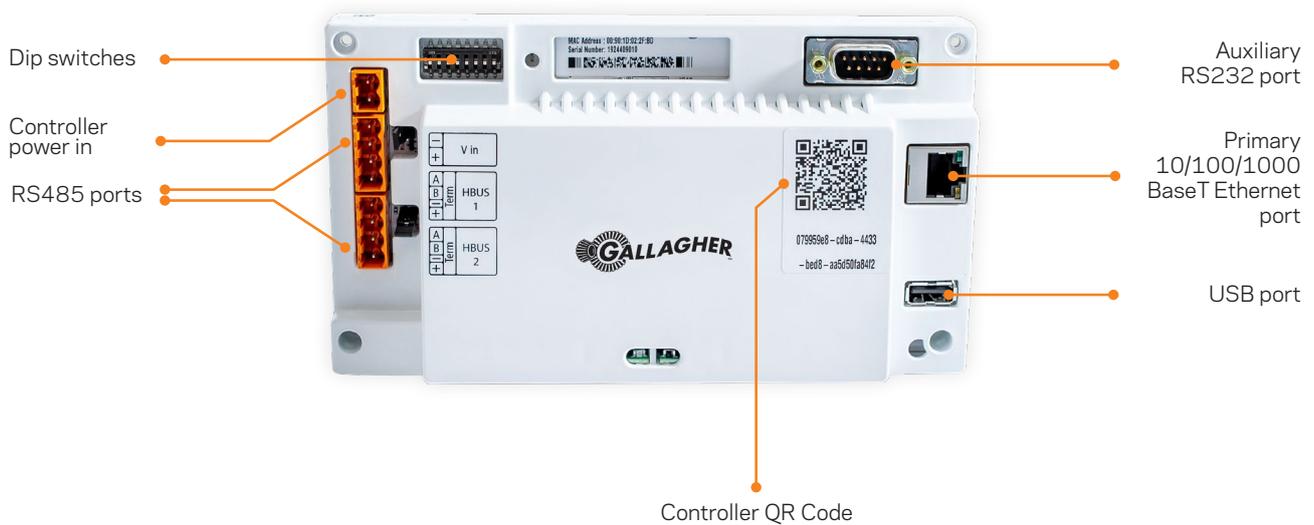
The Gallagher SMB Controller 6000 is a highly sophisticated interface that communicates with cloud servers and monitored devices, allowing users to manage intruder alarms, access control, and site management tasks from their mobile device.



Key features

- Provides self-monitoring capabilities, allowing users to receive alarm notifications and action intruder alarms.
- Hypertext Transfer Protocol (HTTP) with a connection encrypted by Transport Layer Security (TLS) is used for secure network communication between the controller and client servers.
- Automatic updates using cloud servers.
- Controller data is safely stored and backed up in the cloud.
- Controller is supported with a 4G cellular router, which connects to a private Vodafone network if the sites local TCP/IP network connection is lost.
- High speed RS-485 connectivity and software updates to field devices.
- Strong authentication and encryption between the controller and AWS cloud servers.
- Remote configuration support through the Installer Config application.
- Support for multiple wiring topologies, allowing easy connectivity of existing field devices without re-wiring.
- Access control support for up to 10 doors, with multiple readers configurable per door.
- An unlimited number of alarm Areas and Area Groups.
- An unlimited number of users.
- 80,000 system events.

Controller features



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