

FIRECO Germgard Smart Sanitising System





Description

Germgard is a smart sanitising system, designed to promote good hygiene practices to building users. Using digital signage, it alerts users to sanitise their hands before gaining entry. Germgard can be used as a stand-alone station or it can be integrated with electronic door locks, automatic doors, and access control systems.

Germgard uses a Passive Infrared (PIR) Sensor which detects when a person is approaching the door. The connected screen will display a message to remind the building user to sanitise their hands. When the user sanitises their hands, a customised message will appear and will allow entry. The kit includes a controller, sanitiser unit and PIR sensor and you have the option to order it with or without the monitor.

Features

- Connects into any HDMI screen (optional)
- Suitable for high-risk hygiene areas
- Bespoke sanitiser with bladder refill
- Customisable home screen
- Access control / electronic lock integration
- Visual evidence of a return to work strategy

Product Table



L31772 With Monitor



L31773Without Monitor