

## Benefit of aGage

Develop good hand hygiene habit within your organization.

Electronically monitor hand hygiene events.



Enhance the health protection of your existing access control system.

Protect your staff without changing any operation procedure.

Limit or prevent Healthcare-associated infections (HAI)

aGage (AG19) is a device that detects alcohol volume on the skin to activate an access control system or trigger a door lock. aGage is designed to strictly implement hand hygiene for people going in and out of applicable areas that require increased observance of proper hygiene.

Installation of aGage in your facilities will help people to develop good hand hygiene habit and monitor hand hygiene to prevent contamination and transmission of unwanted germs and infections.

### Where can aGage be used?

- Workplace
- Food related business and processing plants
- Healthcare Facilities
- Educational Facilities
- Leisure Facilities

### How does aGage work:

with relay,  
connect with door lock



without relay,  
connect with reader





## Specifications

### Electrical

|               |                                |
|---------------|--------------------------------|
| Interface     | Wire - RS232 / RS485 / Wiegand |
| Power Require | AC / DC 9 - 12V ; 1A           |
| Dimension     | L: 90mm / W: 85mm / H: 40mm    |

### Physical Characteristics

|        |       |
|--------|-------|
| Weight | 110 g |
|--------|-------|

### Environment parameter

|             |   |
|-------------|---|
| Temperature | Operating: -10°C ~ +60°C<br>Storage: -15°C ~ +65°C                          |
| Humidity    | Operating: +0% ~ +90% (no coagulation)<br>Storage: MAX 90% (no coagulation) |

## Order information:

- AG19-00 with relay, connect with door lock
- AG19-10 without relay, connect with reader
- AG19-20 with relay, connect with reader

\*Specification is subject to change without notice.

