

NEW
NORMAL

SMARTALERT™ SAL-9011 SMART SOCIAL DISTANCE QUEUE MANAGER
The World's First Smart Social Distancing Solution for Retail

Intelligent | Innovative | Powerful

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About Us

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About Us

GUEST CONTROL SYSTEMS LIMITED was founded on a vision to innovate unique energy management & control solutions for the Hospitality Industry. GUEST CONTROL SYSTEMS LIMITED brings to its position as an advance energy management & control solutions design and development company a rich heritage of innovation and technological advancement. Today, GUEST CONTROL SYSTEMS LIMITED has moved well beyond the role of traditional solution development and has been focusing on creating total vertical industry applications and solutions that can help the vertical industry to reduce their capital expenditure, operation expenditure while improving their revenue by enhancing energy conservation, safety and improving performance. The result is a unique market niche highlighting the company's ability to offer its portfolio of applications and solutions at lower cost, increased reliability with value added advantages. GUEST CONTROL SYSTEMS LIMITED solutions are at works in thousands of hospitality and vertical enterprises extended across the globes including those prestigious fortune 500 companies. It is this level of experience and performance that has positioned the company in a place of prominence as it continues to expand its solutions portfolio to meet the challenging hospitality and vertical industry market needs.



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Smart Social Distance Queue Manager

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SAFEALERT™ SAL-9011 SMART SOCIAL DISTANCE QUEUE MANAGER

Government from different countries have imposed a social distancing regulation to control the spread of Covid-19 pandemic. Businesses are now required to control the number of visitors entering their building.

Various organizations have responded by assigning physical personnel to control the customer traffic at various entrances.

Guest Control Systems Limited has conceptualized a unique solution, SafeAlert™ SAL-9011 Smart Social Distance Queue Manager dedicated to overcome the manual system in a more cost-effective and efficient way to abide by various countries prevention and safety regulations during the global pandemic. Not only it saves operational cost but it also create customers' confidence that they are safe.

- Scan and display the temperature of the person intending to enter the building
- Count real-time occupancy in the building
- Automated display at the entrance to control incoming traffic
- Monitor and display the temperature of the person entering the building
- Alert staff if the temperature and capacity limit is breached

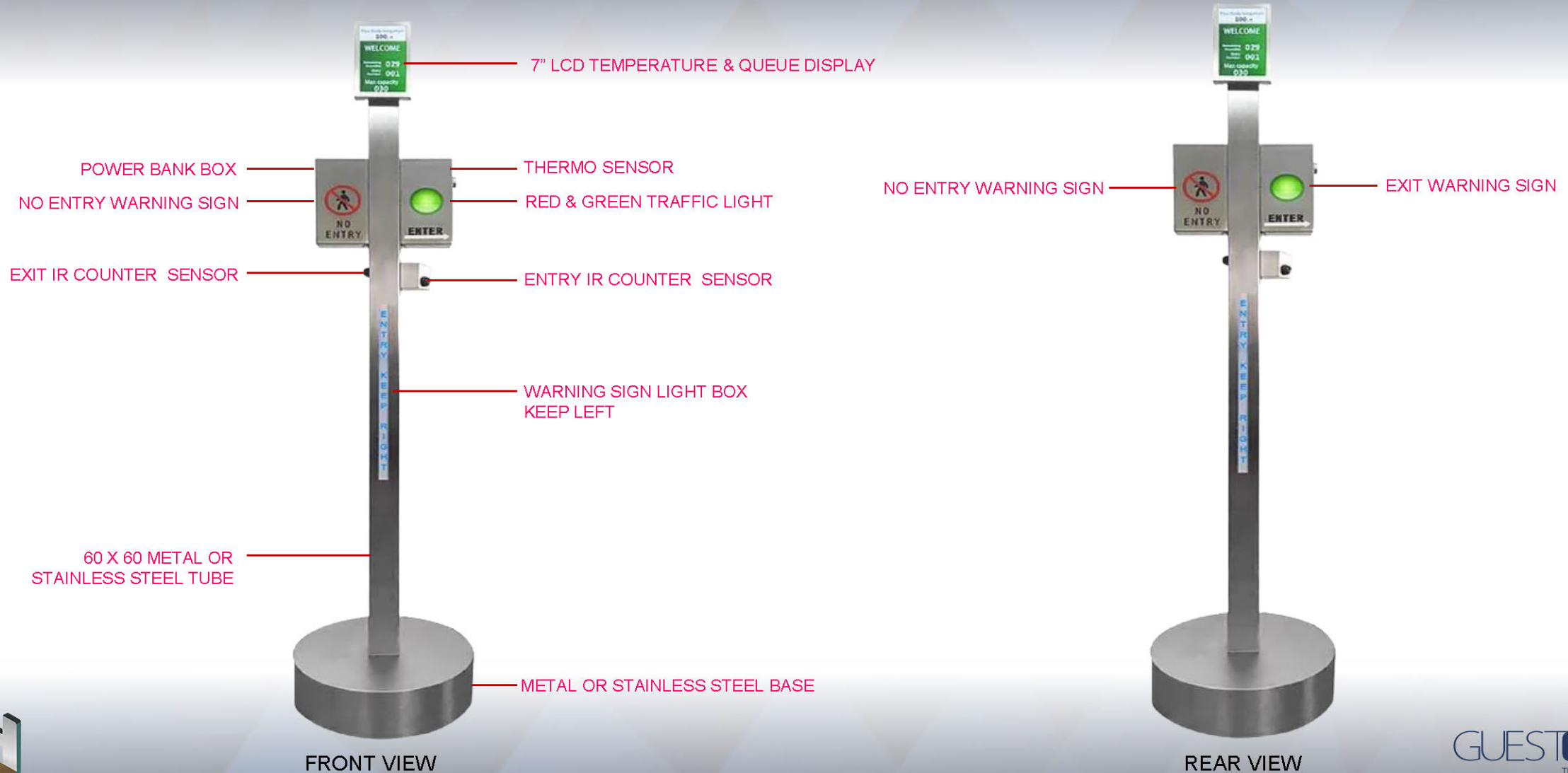


Introduction

SafeAlert™ SAL-9011 Smart Social Distance Queue Manager is an affordable, easy to install, screen base social distance queue manager to control the traffic entering a building. It saves cost and enhance your brand image by providing safety comfort to customers whilst maximizing the possible number of people within the building



Product Overview



Cordless and Easily Moveable



Powered by rechargeable 20,000mA battery with 12-16 hours continuously working before requiring to recharge



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ONE CLICK SET ALL

Set up

Choose Entry Direction

Right Entry & Left Exit
Left Entry & Right Exit

Choose Maximum Capacity

Choose Language

中文
English
English-français
Deutsche
Español
русский
Português

Change Password

Your body temperature
36.3

Welcome

Remaining Accessible **010**

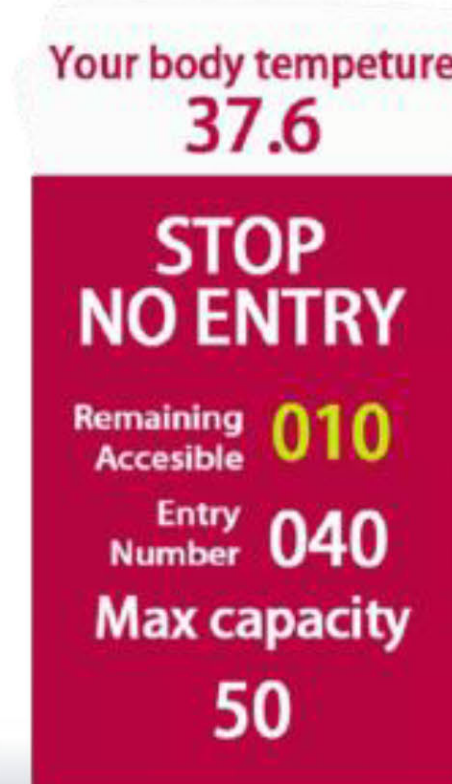
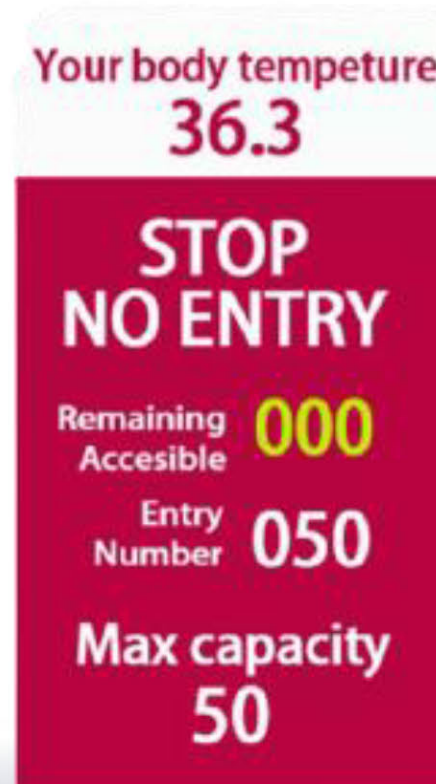
Entry Number **040**

Max capacity
50



Ease-of-Installation II

SafeAlert™ SAL-9011 Smart Social Distance Queue Manager is a smart traffic control system for ensuring social distancing and measuring body temperature. SafeAlert™ SAL-9011 Smart Social Distance Queue Manager is super easy to setup. One tap maximum capacity setting and your choice of display language.



Multiple Language UI

English	Spanish	Portuguese	French	German
Your body temperture 36.3	Your body temperture 37.6	Your body temperture 36.3	Tu temperatura corporal	Tu temperatura corporal
WELCOME	STOP NO ENTRY	STOP NO ENTRY	BIENVENIDO	ALTO NO PASAR
Remaining Accesible 001	Remaining Accesible 010	Remaining Accesible 000	Aforo Restante	Aforo Restante
Entry Number 049	Entry Number 040	Entry Number 050	Número de personas ingresadas	Número de personas ingresadas
MAX Accesible Setting 50	Max capacity 50	Max capacity 50	AFORO MÁXIMO	AFORO MÁXIMO



Specifications

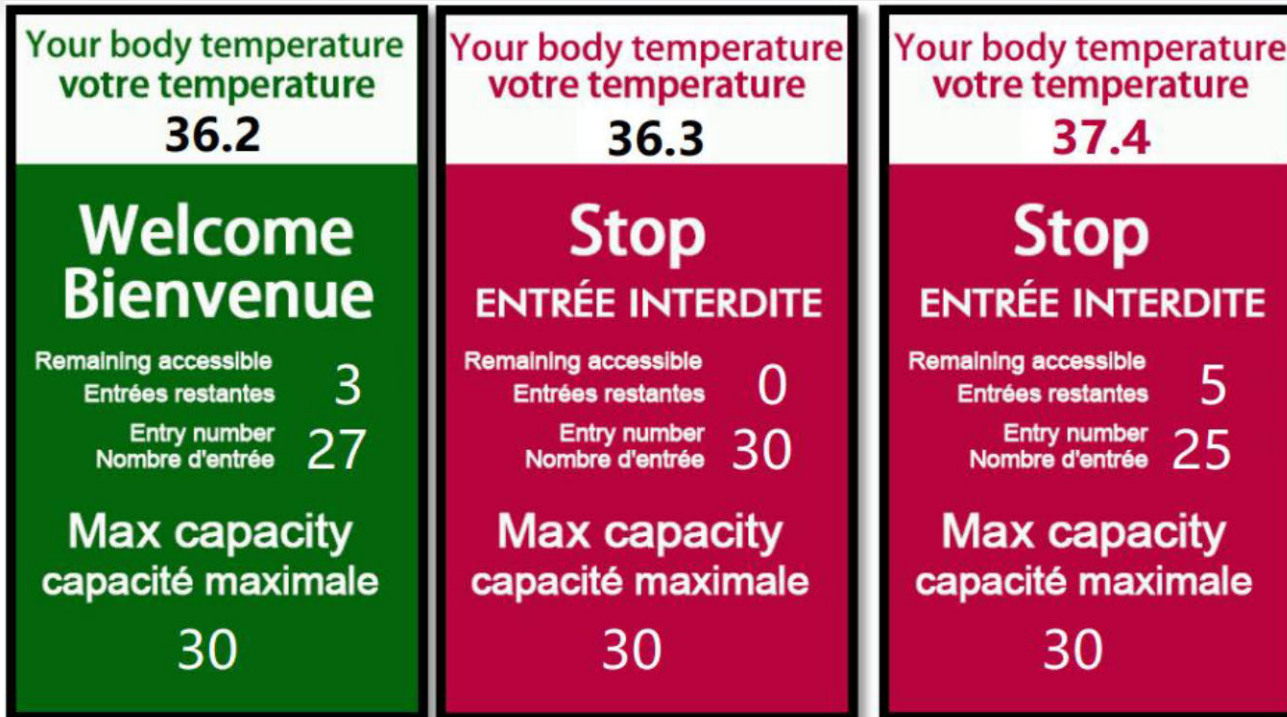
FUNCTION	SPECIFICATIONS
SENSOR	IR Body Temperature Sensor (Medical Class)
NO. OF SENSORS	2
RED TRAFFIC LIGHT	1
GREEN TRAFFIC LIGHT	1
GUIDANCE LIGHT BOX	1
DISPLAY SCREEN	7 Inches
POWER BANK	20000mA (Option)
HEIGHT	1700mm
BASE DIAMETER	400mm
PACKAGE MEASUREMENT	145cm X 31cm X 11 cm
WEIGHT	6.07 Kg



How It Work I



How It Work II



SafeAlert™ SAL-9011 Smart Social Distance Queue Manager is distancing compliance for supermarkets with smart displays to control traffic flow. The system scan the temperature and accurately count how many customers are going in and out of your building, giving you real-time data on the number of customers inside. The display at the entrance uses a simple traffic light system to inform customers whether they should enter, or whether the maximum occupancy has been reached and they should wait. When other customers exit, the screen will update accordingly. This allows efficient occupancy control for essential businesses such as supermarkets, drugstores, banks, hotels, shops, hospitals, stations and government service agencies.



Application Area

Application Scenario

Entrance to all retail stores, supermarkets, restaurants, transportation hubs, government agencies and places where there is a limited number of people allowed into the building.





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