ENTERPLEASE

KEY MANAGER

simple...

...safe

intuitive!

THE ACCESS CONTROL PLATFORM

VDA Group, a leading Italian company specializing in the development and realization of advanced solutions for integrated Room Management and Interactive Television systems for over 40 years, launches EnterPlease Key Manager (EKM), the cloud-based platform for Mobile Key/PIN Code generation. A system that is fully compatible with all VDA's Micromaster systems.

EnterPlease Key Manager provides the operator with the ability to enable room access for their guests through their own mobile devices.
In addition, the front office can generate Mobile Keys/PIN Codes remotely, without actually being within the facility, by accessing the EKM platform through a smartphone or browser.

The EnterPlease app (available both for Android and iOS systems) permits room access by the presentation of the device to the outdoor reader, or by typing a 6-figure PIN code into the VITRUM or DUETTO keypad.

Activation of the room would then occur either by placing a key card in a card holder within the room, the card having been provided from a self check-in totem, or found within the room itself on first entry, or through infrared sensors (PIR's) within the room, actually reducing the need for physical contact with the room switches, the system automatically detecting the guest entry into the guestroom.

In addition, EnterPlease Key Manager is supported by an API that permits the PMS and Self Check-In systems to enable the guest's smartphone, or to communicate to them a PIN code for their room access.

guest

ENTERPLEASE ACCESS

- **BOOKING A ROOM**
- **DOWNLOAD THE APP AND REGISTER IN ONE STEP**
- **ENTER THE ROOM USING YOUR SMARTPHONE**

PIN CODE ACCESS

- **BOOKING THE ROOM**
- **RECEIVING A PIN CODE WITHIN THE BOOKING CONFIRMATION**
- **ENTER THE ROOM, TYPING THE PIN CODE ON THE OUTDOOR KEYPAD**

front office

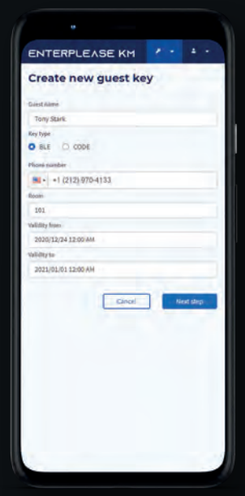
HOW TO GENERATE A KEY

AT THE FRONT OFFICE WITH THE PMS OR WEB INTERFACE

LOGGING INTO THE PLATFORM ALSO THROUGH YOUR SMARTPHONE

FROM THE SELF CHECK-IN DEVICE OF THE FACILITY

USER INTERFACE



The operator can access the cloud interface of the EnterPlease Key Manager system from any mobile/desktop device, even remotely from outside the facility.
The graphic interface will be responsive on any device chosen and generate the necessary access key. A simple and safe system that speeds up the Key Manager process.

THE RELIABILITY OF OUR SYSTEM

ENTERPLEASE SECURITY

No data encryption keys are stored in the mobile App software.
Thus any hacker attacks focusing on the Mobile App will not be successful.

FIRMWARE SECURITY

Data encryption keys are stored in physical tamper resistant hardware secure modules in the lock/reader.

CLOUD SECURITY

Data encryption keys are stored in hi-secure/hi-performant/hi-cost LEGIC Connect trusted service servers.

SAAS LEGIC CONNECT PLATFORM

LEGIC Connect trusted service servers are owned by LEGIC and operated in a known high-available, high-volume data centre to provide the required reliability.

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