

The Smart Video Door entry unit for access control

A new Interactive Experience







HD CAMERA WITH PANORAMIC VIEW

Thanks to the 5Mpixel sensor with a viewing angle of over 170° and infrared LEDs, the device provides a panoramic view with crystal clear HD resolution both night and daylight.



INPUT & OUTPUT

Through a powered output and one relay, it is possible to send direct commands to electric locks and gates, lights or other gates. Inputs for external sensors or buttons are also available.



PROXIMITY & ANTI-SHOCK SENSOR

The integrated proximity sensor allows the visitor to be welcomed with visual and audible indications, while the anti-shock sensor notifies the owner of any attempt at vandalism.



WI-FI & ETHERNET

The wired network interface with PoE power supply ensures a stable connection, while the wireless WiFi interface makes configuration and diagnostics simple and immediate.



TOUCH DISPLAY

The 4.3 "display, equipped with sun-readable technology, has a simple and intuitive interface, which can be customized in terms of images and texts to be adapted to any installation context.



DOUBLE MICROPHONE

Thanks to the double microphone and the DSP device, background and disturbing noises are eliminated, ensuring optimal transmission and reception of sound.



ESSENTIAL AESTHETICS AND RESISTANCE

The stainless steel body and the essential finishes make the IpDoor plate a real design object. Entirely produced in Italy, it is available in a built-in and surface-mounted version.



Comfort and Control

REMOTE COMMUNICATION

By interacting with the external display of the license plate, visitors can be greeted via text messages, voice or video replies. Thanks to the native IP system, communication and access management are made simple and immediate even remotely.

ACCESS CONTROL AND INTEGRATIONS

Any gate can be managed using Bluetooth and NFC technologies, the IpDoor smartphone app, numeric PINs or QR codes to be shown to the license plate camera. Each access mode can also be integrated with third-party home automation systems to create fully automated scenarios.

MAXIMUM STABILITY

Thanks to the point-to-point communication technology, IpDoor can locally guarantee constant and stable operation even in the absence of an Internet line.



VOICE COMMAND

IpDoor supports a speech recognition technology that allows for totally handsfree communication. To start a call, it will be sufficient to approach the intercom and say "call" followed by the name of the person you are looking for.

ONE TAP AWAY

A smartphone or tablet App will allow you to control who is ringing at the door, communicate with the visitor, check the access history, as well as manage third-party home automation and video surveillance devices. Hello, Giacomo Rossi

App IpDoor

Like always being at home, even when you're not there!

AVAILABLE ON





ANSWER WHEREVER YOU ARE

TEXT/VOICE INTERACTION

HISTORY OF YOUR DEVICE OPEN
GATES AND
DOORS

MANAGE YOUR ACCESS



Find out more on **ipdoor.com**

The video intercom with an elegant and functional design

Complete access control system

IpDoor allows you to set up an access control system complete of roles and even temporary authorizations, with the possibility of disabling a single user and being notified whenever someone accesses a gate.



NUMERICAL CODE

Insert a personal, secret code on the numeric keypad



NFC

Use a card, keychain or smartphone supporting the NF0 technology

Designed to think outside the box

The extreme flexibility of the IpDoor system combined with the access control and remote management functions allow the product to serve the most varied purposes and installation contexts. From a virtual switchboard to a terminal for lift systems, IpDoor has already proved to be much more than a simple video door phone. **Get inspired by its versatility!**



OR CODE

QR codes (also from third parties) can be scanned directly from the license plate camera



BLUETOOTH

Enable a door opener when a smartphone is located near the entrance panel







IpDoor

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