



immotec
Spirit of Innovation

LAGUNE®

Access Control
(Residential Industry)

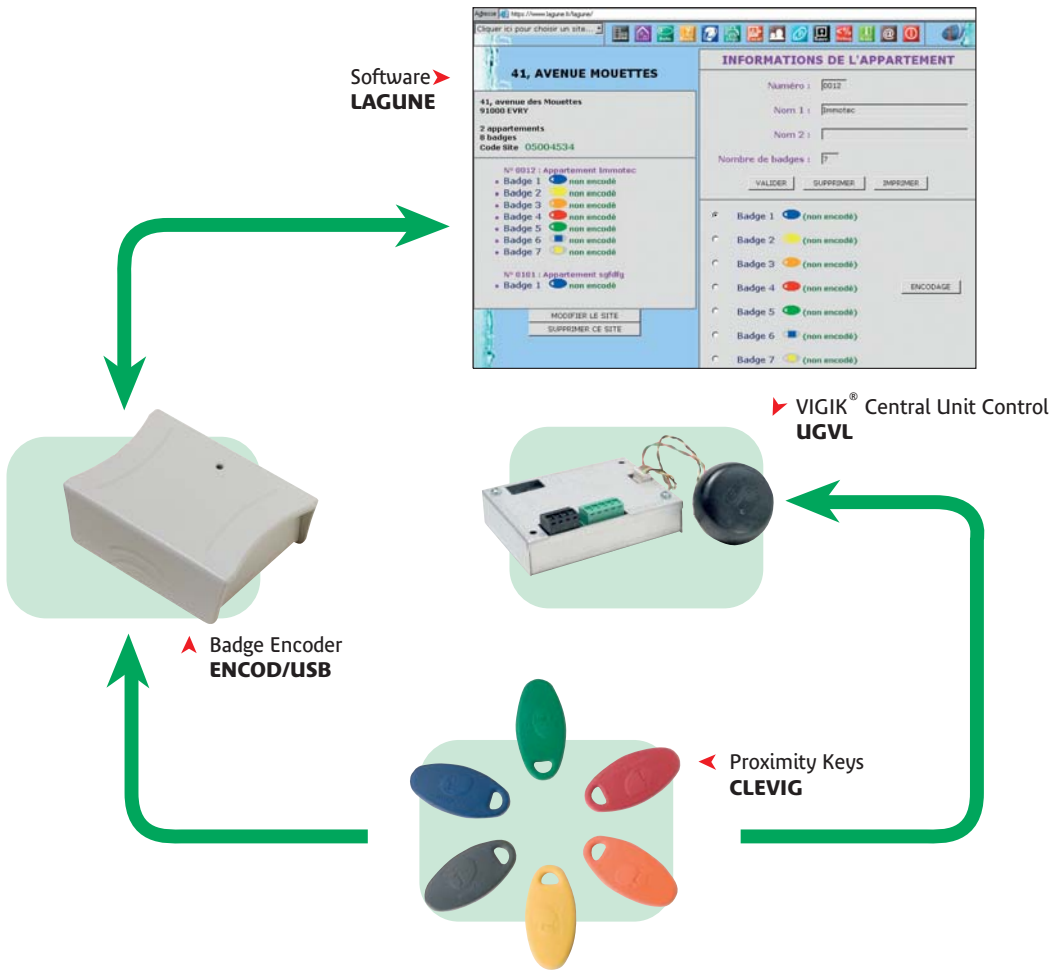


GROUPEMENT
DES INDUSTRIES
DES MATERIELS
ELECTRONIQUES
DE SECURITE



“ **LAGUNE®** is a very secured Access Control system for the Residential industry. Beside secured access control for residents, it allows the programming of temporary access control badges to the buildings service providers such as: Postmen, Electricians, Heating installers, Cable and Telecommunication providers, Elevator technicians, computer Technicians, maintenance personal...” ”

LAGUNE

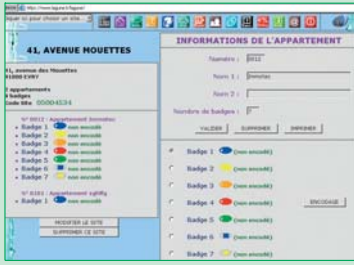


Immotec created **LAGUNE** access control system, an Internet based software to manage Vigik® Central Unit and functions.

No more wire links between the unit control, No more connections to manage PCs, LAGUNE is a reliable, wireless concept. The system provides high user database security thanks to safeguard integration. Automatic software update, Automatic backups, Very secured access by login and password. Free access through free membership to www.lagune.fr, No CD-ROM installation needed. The concept behind VIGIK® UGVL Central unit control is simple yet sophisticated, LAGUNE system is compatible for Residential buildings and small condominiums.

Software

LAGUNE®



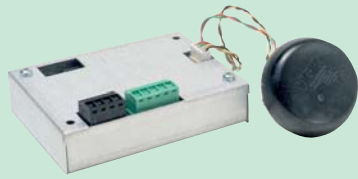
Management Software Via Internet

- Programming of the keys by encoding with ENCOD/USB
- Information stored in the key: Key Apartment number (corresponding to a color), name and loss index
- Multi-site pass encoding
- Resident keys automatic encoding
- 2 types of user rights: administrator and building security guard
- allows duplication of sites
- Resident search by badge or name
- Loss index management: The loss index is used to cancel a Badge upon presentation of a new Badge bearing a higher index.

Ref.	Compatibility	Price
LAGUNE®	Windows 98 SE, 2000, Me et XP	

VIGIK Central unit

UGVL



VIGIK® Access Control unit with Lecture head VGLECT2

- Access control reader for 1 door
- Manage 65,000 Residential Mifare badges with **LAGUNE** internet software
- LED and buzzer for functioning signalization
- Auto diagnostic function
- Temporization from 1 to 99 seconds
- Easy detachable connectors
- Power supply 12 - 30 Vdc or 12 - 24 Vac / 1,5 ALIM03
- Contains a "Kill Badge" function, which makes a theoretically canceled badge unusable by erasing its data
- **VIGIK® Lecture head Included**

The VIGIK® specifications in effect enforce that the lecture head be at least 2 meters from the central unit VIGIK® in order to meet with this label.

Ref.	Regularity	Dim. L x H x W	Price
UGVL	PS 200406-01	65 x 86 x 20 mm	

Keys

CLEVIC



Key chain type Proximity Keys

- MIFARE 13,56 MHz Technology, ISO 14443A
- Colored proximity key tags
- Programmable with LAGUNE software
- High quality standard, life time guarantee

Ref.	Dim. L x H x W	Price
CLEVIC	61 x 30 x 7 mm	

Encoder

ENCOD/USB



USB Encoder for programming badges

- Operate with USB 1.1
- White ABS
- 2M cord type A/B
- Green LED for functioning state
- No driver Necessary (except for Windows 98 SE)

Ref.	Dim. L x H x W	Price
ENCOD/USB	90 x 65 x 33 mm	



immotec systems

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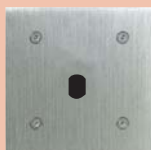
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Chassis Kits

BOIT/ENC/T25



Protection Chassis

- Case for VIGIK® Lecture head
- 3 mm thick Stainless Steel front

Ref.	Dim. Case L x H	Dim. Inner L x H x W	Price
BOIT/ENC/T25	115 X 115 mm	90 x 90 x 55 mm	

BOIT/SAILL/VIGI

Protection Chassis

- Case for VIGIK® Lecture head
- 3 mm thick Stainless Steel front
- Compatible Rain Protector

Ref.	Dim. L x H x W mm	Price
BOIT/SAILL/VIGI	120 x 120 x 58/68	

BOITANT/2AV



Protection Chassis for UGT/E, UGVL antenna lecture head

- Steel case With same finish as reader

Ref.	Dim. L x H x W	Price
BOITANT/2AV	65 X 101 X 20 mm	



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