

STANDALONE MANAGEMENT **FDi**

TRANSIT+

	Part Number
Transit+ controller	FD-105-001

RF Receivers

2 wire RF receiver 433Mhz	FD-020-190
2 wire RF receiver 868Mhz	FD-020-191

Easy Door receiver 868Mhz	GB-150-009
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K-PAD

Standard K-PAD	GB-060-118
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Protect+ K-PAD	GB-060-218
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Wireless K-PAD	GB-060-318
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Readers - 2SMART 13.56Mhz

Mullion reader	FD-020-208
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P40 mullion reader*	FD-020-220
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P60 black reader	FD-020-209
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P80 mullion reader*	FD-020-221
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Mushroom reader	FD-020-175
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40x40 panel mount reader	FD-020-007
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Urmet Synthesi S2 reader	FD-020-176
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Urmet Synthesi Steel reader	FD-020-132
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Elekta Steel reader	FD-020-166
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Elekta glass reader	FD-020-210
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Alpha reader*	FD-020-227
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Keys fobs transmitters

Mifare classic® key	GB-010-010
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Mifare Plus® key	GB-010-200
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868Mhz Mifare Plus® transmitter	FD-010-203
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433Mhz Mifare Plus® transmitter	FD-010-204
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*Available in 2020

 DESIGNED AND MANUFACTURED IN FRANCE

FDI MATELEC
Route de Saint Symphorien
85130 LES LANDES GENUSSON
France
Tel : +33 2 51 61 69 69

   
sales@fdimatelec.com
www.fdimatelec.com

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Standalone Solutions



TRANSIT+

FD-105-001

The Transit + Controller is an advanced access controller designed by FDI. Doors and credentials are set-up via an App and a Bluetooth connection. The controller manages up to two MIFARE Plus® readers. As these are based on our own protocol, they offer unique security and features.



MULTIPLE READER TECHNOLOGY PROX / RF

TRANSIT+

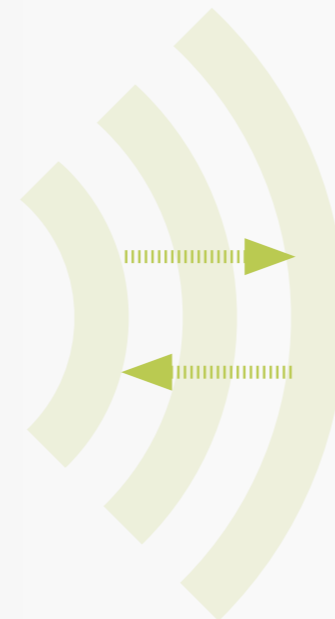
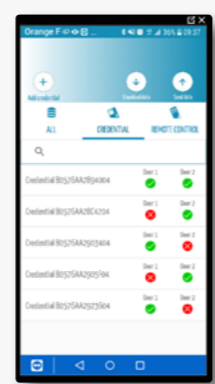
EASY ENROLMENT

SIMPLE UPDATE ON SITE

SECURITY

MIFARE+ CREDENTIALS TO AVOID CLONING

CONTROLLER PROTECTED BY PASSWORD



TRANSIT+

- > 2 reader ports
- > Easy fob enrolment via NFC smartphone feature and App
- > Secure Bluetooth® communication
- > FDI MIFARE Plus® readers for enhanced security
- > Upgradable firmware via the App
- > Designed for wall mount or standard DIN Rail mounting



Available in 2020

K-PAD

Especially designed for automation (alarms, gates...), our surface mount K-PAD are meant for any type of project for the control of one or 2 doors. Their IP rating of IP 65 is perfectly adapted to outdoor fitting. The KPAD range is available in wired version or in wireless version with remote electronics. A zamak housing (ultra-resistant material against vandalism) is also available.

K-PAD Standard

GB-060-118

K-PAD WIRELESS

REMOTE ELECTRONICS

GB-060-318 (K-Pad alone)

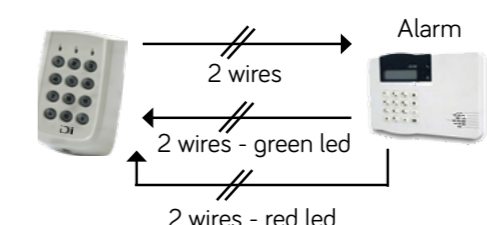
K-PAD PROTECT + Zamak / IK10

VANDAL RESISTANT

GB-060-218



Separate RF receiver required:
Ref. GB-150-009
or
Ref. FD-020-191



- Range features:**
- Dimensions: 120 x 83 x 36 mm
 - 100 user codes
 - Codes from 3 to 8 digits
 - Buzzer
 - Programming by master code
 - keypad with blue backlights
 - Tamper
 - Operating temperature: -20° à +60°
 - IP65 rated