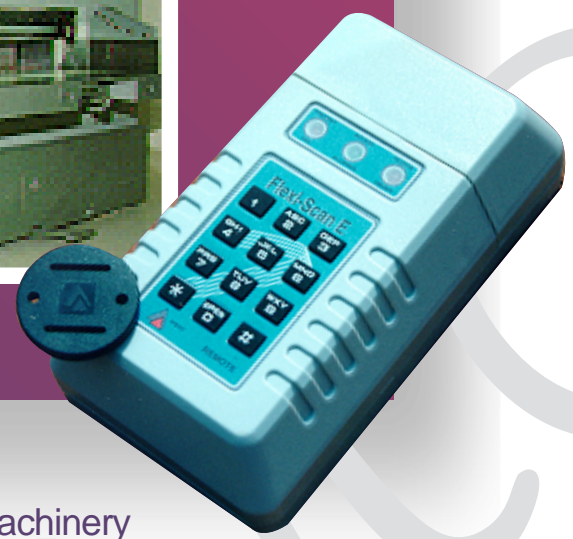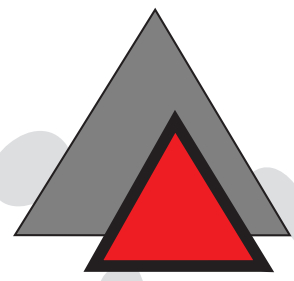Up to 2000 users

Non-contact

5-point alarms

PIN codes

Standalone Access Control
with facilities to control machinery

Flexi-Scan E

Extended Facility in Access and Control

impro®

Individual PIN code can be programmed on keypad . . .
Stores each transaction in non-volatile memory . . .
Can control industrial and office machines . . .
Capacity to recognize up to 2000 tags . . .
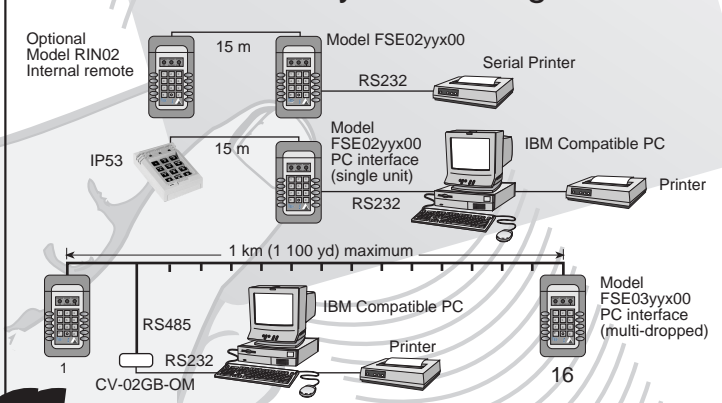
Flexi-Scan E

impro®

Impro Technologies, designers and manufacturers of advanced access and identification control systems, has added a completely standalone model to their extensive product range. Called Flexi-Scan E, it is primarily designed to control access but has the added benefits of helping to control costs, protecting company assets, enhancing safety in the workplace and limiting access to machinery by simply presenting individualized Impro tags to strategically placed Scanner units.

Features:
- Control parameters & administration functions can be programmed from the keypad.
- Lost tags are easily removed from the system
- A 5-point alarm function with an integrated anti-tamper switch.
- An exit request button.
- Sleep mode for suspending access.
- An on-board battery charging system (optional stand-by)
- An optional real-time clock.

Software:

DOS Software:
This software provides monitoring, reporting and control of up to 16 Flexi-Scan E units using a low cost PC.

Features:
- Easy to use, menu driven interface.
- Low cost: 640 k RAM, 80286 processor, DOS 3.3+
- Same software for single RS232 and multi-dropped RS485 systems.
- Tag Database: 2000 tags
                     Adding, deleting, modifying
- Editing of System parameters
- Transaction Reporting.
- Set-up list of departments.

Windows 95 ™Software:
Provides a User friendly interface for system configuration and transaction reporting for an unlimited number of Flexi-Scan E units.

Features:
- Able to use all normal Windows™ features.
- Minimum Requirements: 10 Mb RAM, 486-50, mouse, colour VGA screen, hard disk space 100Mb.
- Recommended Requirements for larger installations: 16 (32) Mb RAM, Pentium 133 (200)
- Hardware settings
- Configuration Menu, Transactions, Reports.
- Integrated translation mode for self-translation.
- Selectable password protection for each user level.

Catalogue pages are available on request.
(Ref: FSE30500GB, FSD30000GB, FSE30600GB)

Flexi-Scan E - system configuration

Optional
Model RIN02
Internal remote

15 m

Model FSE02yyx00

Serial Printer

RS232

IP53

15 m

Model
FSE02yyx00
PC interface
(single unit)

IBM Compatible PC

RS232

Printer

1 km (1 100 yd) maximum

RS485

IBM Compatible PC

Model
FSE03yyx00
PC interface
(multi-dropped)

Printer

1

RS232

16

CV-02GB-OM

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