



Who Can Get In?

- Some-one who knows your PIN
- Some-one who stole your swipe card
- Some-one who stole your proximity card

STOP THEM

Verid+ fingerprint verification system Stops unauthorised access

Verid+™

Fingerprint Verification

Verid+ is a family of products designed to counter the threat posed to access control systems from lost or stolen cards or disclosed PIN numbers. Verid+ provides verification that the correct person is present, not just the correct card or PIN.

Verid+	a fingerprint verification unit which recognises all of the common PIN devices - Wiegand, magnetic stripe and proximity readers;
Verid+PIN	a fingerprint verification system equipped with an integral keypad;
Verid+Prox	a fingerprint verification system fitted with an integral proximity reader.

Each of the units is designed for easy integration, usually requiring no changes to the system software.



TSSI
 Rutland House
 Hargreaves Road
 Groundwell Industrial Estate
 Swindon SN25 5AZ
 United Kingdom

Telephone: +44 1793 747700
 Facsimile: +44 1793 747701
 e-mail: verid@tssi.co.uk
<http://www.tssi.co.uk>

A Scipher Company



Fingerprint Verification

FEATURES

- Easy to install - simple wall mounting with no changes to system software.
- Easy to use - simple enrolment and verification procedures.
- Fast to use - fingerprint verification in less than 1 second.
- Versatile - use PINS, magnetic cards, proximity cards or smart cards.
- Secure - choice of security levels, allocated globally or individually.
- Friendly - LCD display guides the user, with messages in the local language.
- Flexible - option to store templates on cards so no database is required.
- Expandable - up to 128 Verid+ units can be linked via Verid's RS485 network, offering automatic database synchronisation
- Adaptable - two fingers can be enrolled for some or all users.
- Proven - based on TSSI's tried and tested fingerprint verification technology.
- Compatible - easy communication with your access control system PIN data input Wiegand / proximity / MAGTEK & OMRON track 2 and Watermark® protocols all supported.
- Simple - input and output data signals identical on finger match.

PRODUCT DATA

Size: Depth: 60 mm
 Width: 120 mm
 Height: 190 mm

Power: 10V - 16V D.C., maximum 500mA

Temperature: Operating 0°C to 40°C
 EMC & FCC: Complies with applicable specifications

Product Reference Numbers:

Verid+	FP02/001
Verid+PIN	FP02/002
Verid+Prox	FP02/003