

## ACCESS CONTROL

at your

# FINGERTIPS

2 options available IXP20 Touch and IXP20 NET State-of-the-art colour TFT Graphics Touch Screen Display for manual configuration, including:

Screen lock for configuration security
Easy-to-use configuration wizards
Anti-passback with Zoning
Door Mode Patterns
Time Zone and Daylight savings
Access Groups

Incorporates enrollment reader with support for selected 125kHz and 13.56MHz tags

2:00

Support for up to 8 doors in Anti-passback

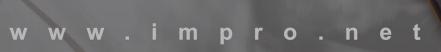
Fully secure, web enabled - only a browser needed to connect

Using AES 128 bit encryption and Diffie Hellman Key-Exchange

1 000 Tagholders, and a 5 000 transaction buffer

Upgrades to a Door Controller in IXP220 and IXP400i by simply











Be it the home or office, the IXP20 with its modern and sleek design, will compliment the aesthetic appeal of any building. The IXP20 provides Impro's tried and tested access control technology, taking you into the future with complete peace of mind and security. The two and a half inch colour TFT touch screen offers complete system configuration including simple and advanced system

DOORS

up to 1 000 Tagholders

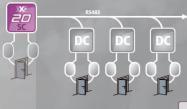
up to 5 000 Buffered Transactions

PRODUCT CODES:

ISC921-0-0-GB [iTRT with TFT Touch Screen] ISC911-0-0-GB [iTT with TFT Touch Screen] ISC920-0-0-GB [iTRT without TFT Screen] ISC910-0-0-GB [iTT without TFT Screen]

## at your fingertips

access control



configuration.

STANDALONE



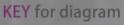


NETWORK BASED













**DOOR Readers - selection** 125 kHz Antenna Readers Multi-Discipline Readers - ImproX MDR | MDK Wiegand Multi-Discipline Readers

### about system

With onboard reporting, the IXP20 provides a clean and easy-to-use visual output for the user, making access control setup from 1 up to 8 APB (Anti-Passback) doors

With the IXP20 system, access control is no longer reserved for the industrial or enterprise market. Everything you need to secure your premises is at your fingertips thanks to the simplicity of the touch screen, all while reducing costs and complexities whilst maintaining functionality.

### specifications of system

Tagholders: 1000

Buffered transactions: 5 000

Doors: 1-8

Readers: up to 16 (8 APB Doors) Tags per person: up to 3 Tagholder Access Groups: 8

