TCP/IP Access Control

PC based networked access control system. The perfect solution for controlling & monitoring access and movement around any building.

Features:

- Up to 20,000 users
- Up to 100,000 offline events
- Unlimited number of doors
- Wiegand 26-40 bits input
- Easy to use software

- Compatible with Windows XP, 7, 8 & 10
- Supplied in metal power supply with battery backup
- Advanced functions including time & attendance, anti-passback, interlocking, holiday management
- Demonstrations & training available at our office

IPNET-1

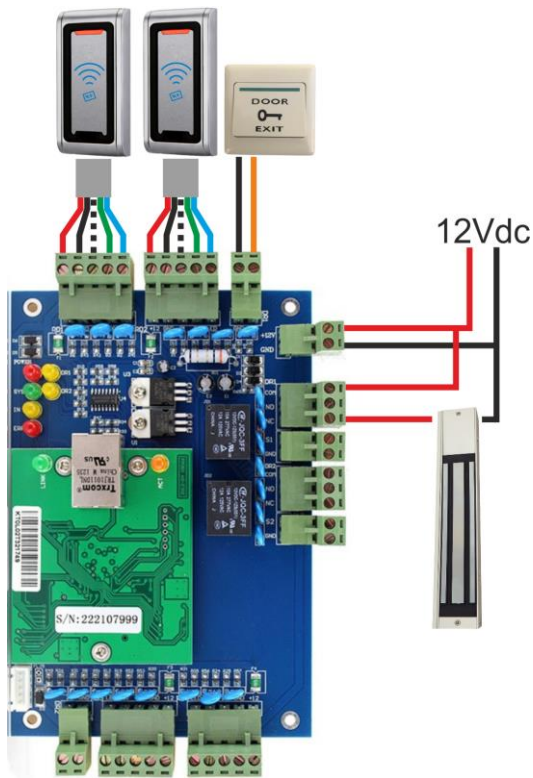1 Door TCP/IP Controller

IPNET-2

2 Door TCP/IP Controller

IPNET-4

4 Door TCP/IP Controller

IPNET-SOFT

Compatible With A Wide Variety of Technologies & Systems

12Vdc

Proximity only system
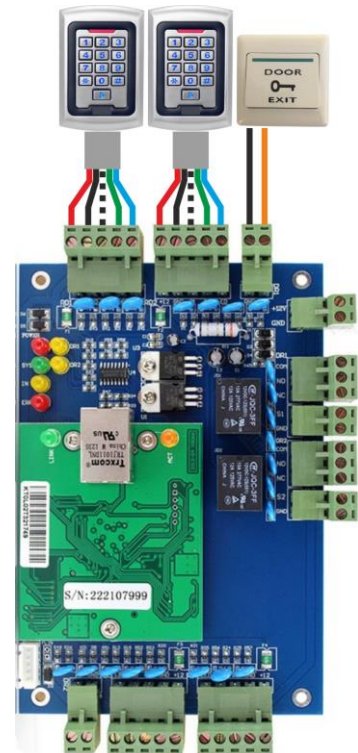
Keypad & Proximity system

CONNECT Receiver
Access Control Interface

PRO Transmitters

Radio 868MHz - 100 metres

Radio only system

CONNECT Receiver
Access Control Interface

EVO Transmitters
with Proximity

Radio 868MHz - 100 metres

13.56MHz proximity
3-6cm

EVOPROX

EVOPROX Reader
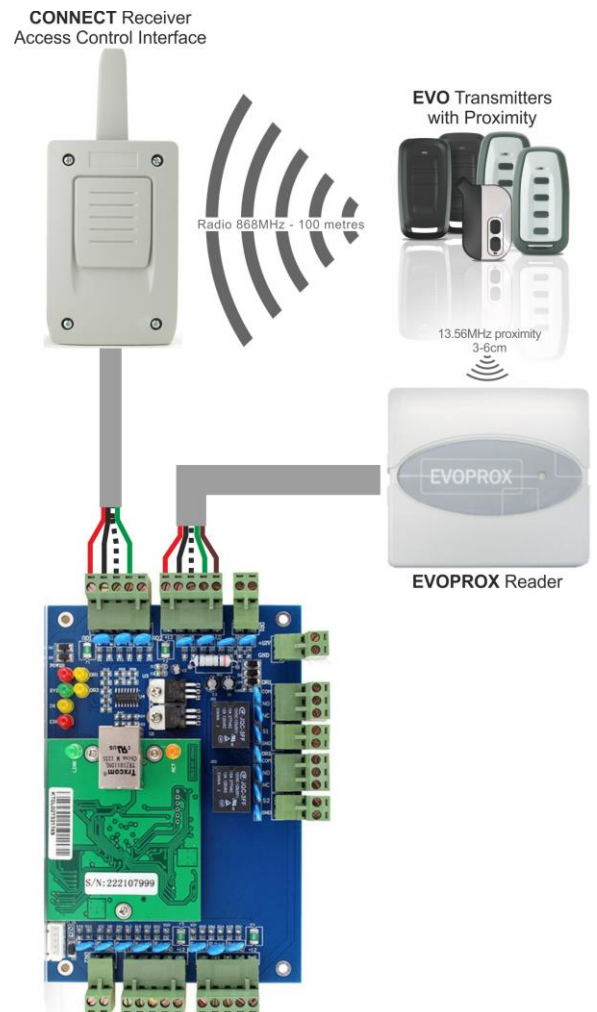
Radio & proximity system

CONNECT Receiver
Access Control Interface

HANDS FREE Transmitters

ANTENNA

Radio 868MHz - 100 metres

125KHz - 1.5 - 3 - 5 metres

S/N: 222107999
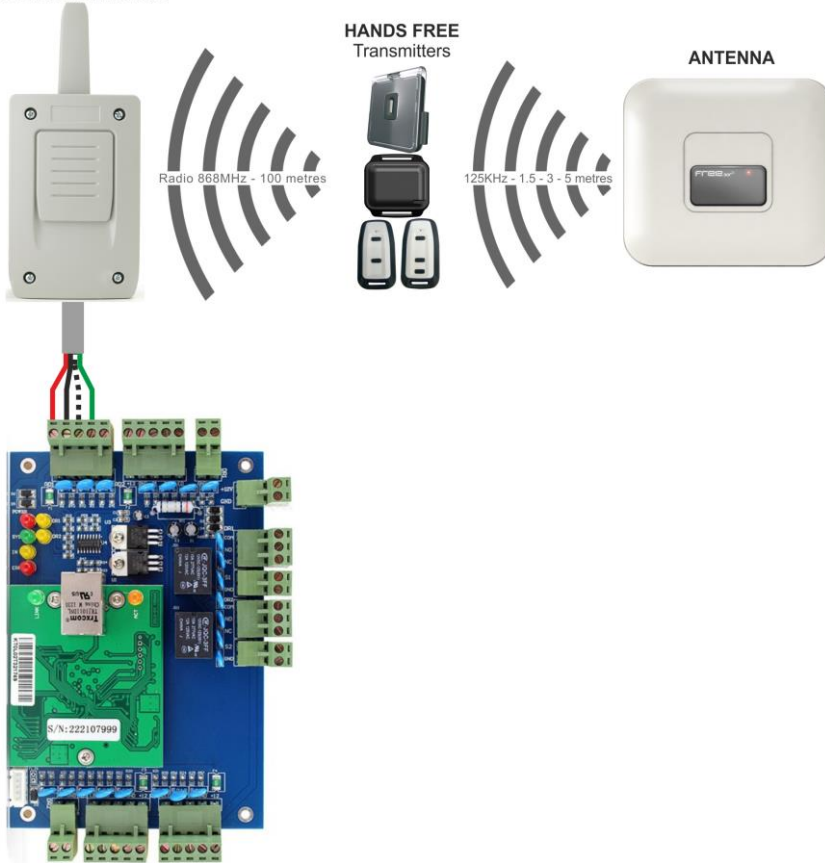
Hands free system – can also be combined with radio and proximity from one device

EM 125KHz Proximity Readers

CP6-RX

Anti-vandal network reader
EM, HID & Mifare

CP002EM-M

Network reader

CP1EM

Mini network reader

CP002EM

Network reader

PFOB-IP / PCARD

Proximity fob or card

MiFare 13.56MHz Proximity Readers

CP6-RX

Anti-vandal network reader
EM, HID & Mifare

CP1MF

Mini network reader

CP002-MF

Network reader

PFOB-MF / MFCARD

Proximity fob or card

Keypads with Proximity

CP5-RX

EM, HID & Mifare

CP004-MF

Mifare 13.56MHz

CP008-EM

EM 125KHz

CP008-MF

Mifare 13.56MHz

Radio Access Control Interface, Reader & Multi-Technology Devices

CONNECT

Radio Wiegand interface

EVOPROX

Network reader

PRO

Transmitters

EVO

Transmitters & proximity

FREE TH

Hands free

FREE T

Hands free & radio

TRI

Hands free, radio & proximity