

## 2N IP Verso Door Intercom - Combined Bluetooth & RFID Module (9155082)



Product Name: 2N IP Verso Door Intercom - Combined Bluetooth & RFID Module (9155082)

Manufacturer: 2N Telecommunications

Model Number: 9155082

### 2N IP Verso Door Intercom - Combined Bluetooth & RFID Module (9155082)

The 2N IP Verso Door Intercom 9155082 designed for 2N®; IP Verso and 2N®; LTE Verso integrates cutting-edge RFID technology with a contemporary access control system based on Bluetooth technology. This advanced module incorporates a multi-frequency RFID reader, capable of reading both less secure 125kHz cards and sophisticated 13.56MHz smart cards. Additionally, doors can be conveniently opened using a smartphone equipped with the 2N®; Mobile Key application&mdash;users can either tap the button in the app or simply touch the reader.

2N IP Verso Door Intercom 9155082 Key Features:

- Reads majority of access cards on the market
- Open doors using a smartphone
- Mobile credentials for free

This module not only enhances security through versatile RFID capabilities but also provides a convenient and modern access solution with the seamless integration of Bluetooth technology. The combination of these technologies ensures flexibility and ease of access control for a range of user preferences and scenarios.

### 2N IP Verso Door Intercom 9155082 Technical Specifications

#### Bluetooth Reader

- Version- compatible with Bluetooth 5.0 (BLE)
- Range

- Short - typically up to 3m\*
- Long - typically up to 10m\*

\* Distances should serve only as an approximate guide and may vary depending on the phone model and installation environment.

#### Security

- RSA-1024 and AES-128 encryption
- RX sensitivity

- up to -93 dBm

#### Mode

- Touch, tap in app, card

#### Mobile Application Support

- Android 6.0 and higher, iOS 12.0 and higher

#### RFID Card Reader

Supported frequencies

## 2N IP Verso Door Intercom - Combined Bluetooth & RFID Module (9155082)

• 125 kHz variant  
• 13.56 MHz variant  
• 125 kHz and 13.56 MHz variant

### Supported card types

• Card type compatibility depends on Order No.

125 kHz

• EM4xxx

• HID Prox &ndash; versions with 125 kHz support and S in Order No.

13.56 MHz

• ISO14443A, PicoPass (HID iClass), FeliCa, ST SR(IX), NFC (2N&reg; Mobile Key) reads UID (CSN) and secured MIFARE&reg; DESFire&reg; EV2/EV3 cards using 2N&reg; PICard technology

Secured 13.56 MHz

• ISO14443A (MIFARE&reg; DESFire&reg;), PicoPass (HID iClass), FeliCa, ST SR(IX), NFC

(2N&reg; Mobile Key), HID SE (Seos, iClass, MIFARE SE) reads secured MIFARE&reg;

DESFire&reg; EV2/EV3 cards using 2N&reg; PICard technology reads PACs ID (HID iClass cards with SIO object)

**Price: £465.60**