

# USB Card Issuing Desktop Enrollment Reader

The Secnor NAC-8007UC has the functionality of transmitting the data from the reader to PC via USB Port making card enrollment easy and efficient. The user does not require to download any driver program as it will be automatically installed in Windows. As it the power is supplied through the USB no additional power source is required.

## Application

Office buildings, educational facilities, hotels, shopping centres, public and governmental buildings and airports.

## Features

- High quality ABS & Epoxy material
- LED & Buzzer Indicators
- Reads EM & Mifare format

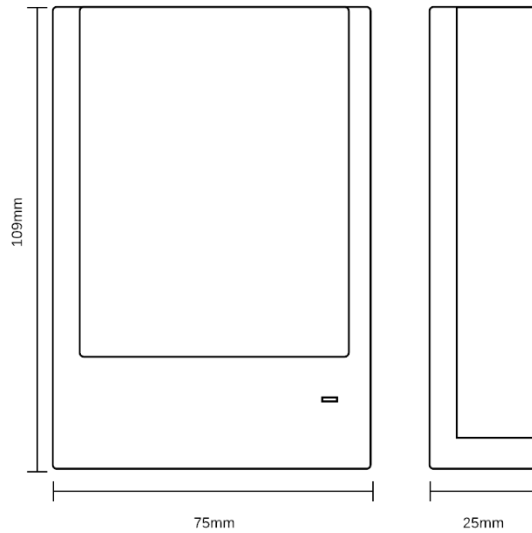


## Technical Parameters

|                     |   |
|---------------------|---|
| Housing Material    | ABS Epoxy   |
| Item                | 13.56mhz Rfid USB Card Reader   |
| Static Current      | less than 50mA  |
| Color               | Black and other colour  |
| Reading Distance    | ID: 3~15cm / IC: 2~8cm  |
| Reader speed        | less than 0.2sec  |
| Working Temperature | *-25°C~85°C   |
| Working Humidity    | 10%~90%   |
| Support             | 125KHz EM ID/13.56MHz MF IC/ Dual frequency at the same                                   |
| Card Type           | EM-ID card, Middle distance ID card, General ID card, Dual frequency card                 |
| Frequency           | 125KHz/13.56MHz / Dual frequency  |
| Interface           | USB   |
| Built-in            | Antenna, speaker, buzzer, red(bule)green colour LED                                       |
| Size                | 109x75x25mm   |
| Supporting System   | Compatible with Windows 10/8/XP   |
| Application         | For access control, attendance, parking systems, toll roads and rfid outdoor application. |

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## Dimensions:



## Ordering Information

| Part Number | Description             |
|-------------|-------------------------|
| NAC-8007UC  | USB card issuing device |