

# Desktop Mifare Card Enroller

OEC-W2D-M



## Overview

OEC-W2D-M-NB desktop Mifare card enroller can read card numbers and write data to the specified sectors of a card to achieve both card read and write functions. The device is often used with UNV Guard and EZAccess.

## Features

- Supports USB power supply.
- Supports Mifare card.
- Supports reading card numbers and writing data to a card's specified sectors.

## Specifications

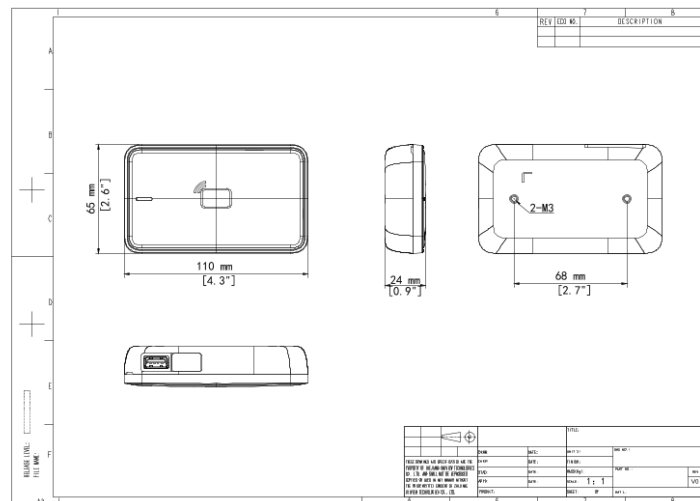
| Hardware Specification | Description   |
|------------------------|---|
| Material               | PC  |
| Weight                 | 0.17kg (with package), 0.058kg (net weight)           |
| Mount method           | Desktop mount   |
| Power Supply           | Voltage: DC 5V (powered by USB), current $\leq$ 116mA |
| Operating frequency    | 13.56MHz  |
| Reading distance       | IC card: $\leq$ 3cm                                   |
| Operating environment  | Temperature: -30° C to 65° C, humidity: 10% to 90%    |
| Dimensions (L x W x H) | 110mm*65mm*24mm                                       |
| Interface              | USB (plug and play, driver-free)                      |

|                      |                              |
|----------------------|------------------------------|
| Basic business       | Description                  |
| Card protocol        | ISO 14443-A, ISO 14443-B     |
| Reading time         | < 1s                         |
| Data format          | 10-digit decimal card number |
| Specification index  | Description                  |
| Application scenario | Indoors                      |

## Ordering Info

|               |                            |
|---------------|----------------------------|
| Product Model | Description                |
| OEC-W2D-M     | Desktop Mifare Card Issuer |

## Dimensions



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