

Desktop Mifare Card Enroller

OEC-W2D-M-NB



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 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

| | |
|------------------------|---|
| Model | OEC-W2D-M-NB |
| Hardware Specification | |
| Material | PC |
| Weight | 0.17kg (with package), 0.058kg (net weight) |
| Mount Method | Desktop mount |
| Power Supply | Voltage: DC 5V (powered by USB), current $\leq 116\text{mA}$ |
| Operating Frequency | 13.56MHz |
| Reading Distance | IC card: $\leq 3\text{cm}$ |
| 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 | |
| Card Protocol | ISO 14443-A, ISO 14443-B |
| Reading Time | < 1s |
| Data Format | 10-digit decimal card number |
| Specification Index | |
| Application Scenario | Indoors |

Ordering Info

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

Dimensions

