Identity-verification and counterfeit-checker Data base management system EXC-2800

The information on the front and back, picture, and IC chip information can be compared and confirmed on the PC screen, so that the authenticity can be determined immediately at the counter

1. Information on the front and back of the card, information in the IC chip, and a picture can be immediately confirmed on the PC screen with a single insertion of the card.
2. The information on the front and back, picture, and IC chip information can be compared and confirmed on the PC screen, so that the authenticity can be determined immediately at the counter.
3. Name, address, date of birth, expiration date, and other information can be converted into text information using the OCR character recognition function to record necessary information.
4. Database can be created in a short time, preventing input errors.
5. Various saving formats such as text saving, CSV saving, JPEG image saving, etc.
6. Driver's licenses and ID cards with unknown PINs can be authenticated by reading patterns on the surface using a proprietary algorithm.
7. Tamper-check function detects surface paste forgery, enabling detection of altered cards.
8. Information in the database can be freely edited, and customized forms can be output using proprietary forms.
9. Database can be output in CSV format
10. Individual numbers such as employee number, student ID number, etc. can be added and reflected on the form.

Result check data of card surface OCR information

Result check data of card IC Chip information

If the two data is different, the card is forgery

Usage of EXC-2800

City government

Police

Bank

Security check

Cellular phone shop

Temporary employment agency

Hotel

Hotel

Foreign language school

Output of original format and CSV format

.CSV

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Specification of EXC-2800

Item	Description
Available card	Driver's license card, ID card, foreigner's residence card, etc
Method	Double-sided scanning with line sensor, 1 direction
Size	H 73 X W 150 X D 170 mm
Weight	Aprx : 1.6kgs without AC adapter
Power supply, consumption	AC100V±10%, 50Hz/ 60Hz (When it uses AC adapter) / max 10W
OS	Windows 8, 10, 11
Circumstance	Temperature : 0℃～ 40℃, Humidity : 0% ～ 80%

⚠ Please read the instruction manual carefully before using this product.

Manufacture : Matsumura Engineering Co., Ltd.

Cutting Edge

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Innovative cool products provider

1-9-6 Kaji-Cho, Chiyoda-Ku, Tokyo
101-0044, JAPAN
sales@cuttingedge-tech.jp
https://cuttingedge-tech.jp

Contact to

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