X639U

**Fingerprint and Proximity Card identification
Time & Attendance Recorder**

The Latest Fingerprint
Recognition Technology

Now with Proximity card feature to give a more complete solution

High Capacity & Speed : Attendance recording with 1.2s for 1,000 persons or less

An indispensable tool for staff management : Ideal solution for Time & Attendance recording

- Expertise in Business Time-Keeping Solution: Satisfaction Guaranteed

- Easy & Efficient Staff Management at your fingertips

NIDEKA
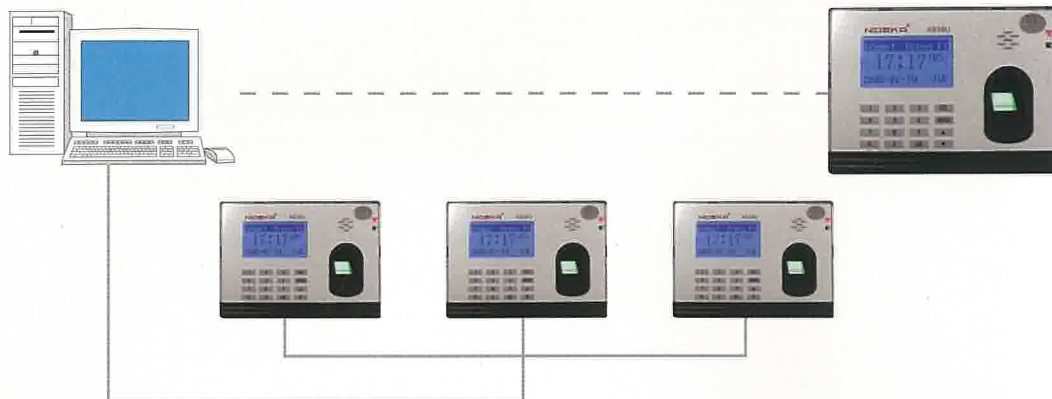能達佳

友聯榮譽出品
30th
Anniversary

NIDEKA®

X639U
Fingerprint Identification Time & Attendance Recorder

Key Features:

▶ 3,000 fingerprints/ 80,000 Transactions;

▶ 1:1 Authentication and 1:N Identification;

▶ Standalone/Network communication via RS232/RS485 (max. 32 ch) and TCP/IP;

▶ Up to 3 fingerprint templates per registration;

▶ Password and proximity card registration

▶ Protection from Scratch and ESD (Electro Static Discharge);

▶ High Quality Optical Sensor

Applicable To:

Office of all sizes, shopping arcades, financial institutions, companies of any nature, factories, government and official institutions, etc. which require staff time and attendance recording solution for 1,000 persons onwards.

Technical Specifications:

● Fingerprint Template Capacity	3,000
● Transaction Capacity	80,000
● Proximity Card	125KHz EM / 13.56MHz Mifare (optional)
● Verification Mode	1:1 or 1:N
● Communication	RS232 & RS485 or TCP/IP
● Keyboard and Display	128 x 64 LCD with blue backlight and 16-key keypad
● Power Supply	9 V DC; Operating Current: 400mA
● Identification speed	1.2 seconds
● FRR (False Rejection Ratio)	≤ 0.01%
● FAR (False Acceptance Ratio)	≤ 0.0001%
● Operating Environment	Temperature: 0°C ~ 45°C, Humidity: 20% ~ 80%
● Language Support	English, Cantoness, Putonghua
● Dimension	189(L) x 137(W) x 50(H)mm
● Data Backup	USB