

NIDEKA®
能達佳

High

Sensor Verification
Speed Identification
Performance Technology

new!



Colour Icon Machine



Camera



Voice Input



SD Card/USB DISK



Web server

NU-3100 Series

10,000Users.....1s

False Acceptance Rate....0.0001%

Free

Attendance Management Software



Award winning fingerprint identification algorithm



Standalone/Network (TCP/IP)



USB data & fingerprint templates download










Automatic recognition of registered fingerprint

友聯榮譽出品
30th
Anniversary

<http://www.union-business.com>

Advantages:

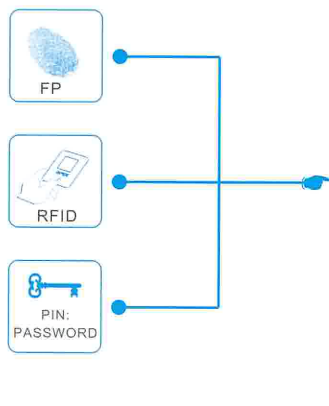
- 
Strong Recognition Ability :
 New Optical Fingerprint Technology,
 Fast / Accurate / Economy
- 
Language :
 Double Voice (English, Cantonese)
 Triple Language(English, Cantonese, Mandarin)
- 
Connection :
 Support Multiple Machines Connections
- 
LCD Display :
 QVGA Colour LCD Display
- 
Image Icon :
 Real-time Camera Image and Fingerprint
- 
Voice Recorder :
 Built-in MIC, Support Voice Recording
- 
Name Display :
 T9 Input Method

Specifications:

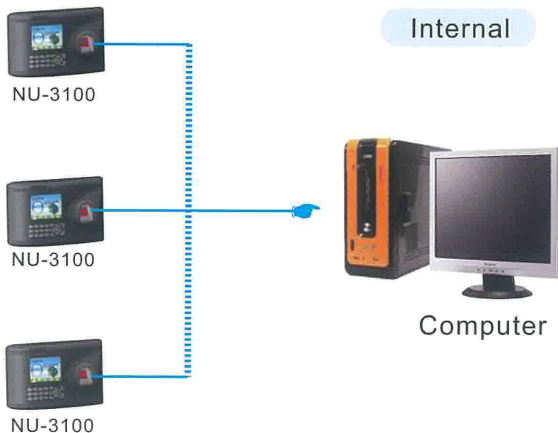
Model :	NU-3100 / NU3100R
Size :	L198 x W138 x H40mm
Power :	DC12V 1.5A
Weight :	1.2Kg
False Rejection Rate :	≤0.01%
False Acceptance Rate :	≤0.0001%
Recognition Time :	1s
Fingerprint Memory :	5,000
Transaction Memory :	200,000
Template Authentication :	1 : 1 , 1 : N
Authentication method :	FP / PW / Card(Optional)
Prompt :	Voice / Buzzer / LED
Communication :	RS232/485、TCP/IP、USB
Download Online :	Yes
E Lock Control :	Yes
Image Icon :	Yes
Attendance Record Inquiry :	Yes
Summer Time:	Yes
Alarm	Yes
T9 Input Method	Chinese / English

System structure :

External



Internal



Dealer: