

Description

During the past decade, the trend of biometrics has matured into an industry based that offers variety solutions to problems of data privacy and management in Digital era in all kind of business, education and governmental agencies.

Proprietary hardware and software designed & developed by Tacoma Technology Inc. offers unique, safe and reliable features such as ensuring user privacy, protecting digital /physical assets, authenticating identity and guarding against unauthorized access.



Features

- A major defense against identity threaten
- User friendly
- Compact size
- Short verification time process
- Cost-effective
- Ensured Quality
- Reliability and accuracy
- Easy implementation

Applications

- Networking/ Digital data security
- Access control & time and attendance
- Point Of Sales; ATM, Safety locker
- Customization design is available

Specifications

Equipment	Optical Capture Device
Interfaces	USB V2.0
Fingerprint Sensor Resolution	500 dpi with distortion < 1%
Capture Area	13 x 13mm: (256*256)
Dimension	69.4 x 26.9 x 29.7mm
Image Capture Time	8 frames/sec.
Verification Time	0.38sec.
FAR	1/100,000 ~ 1/1,000,000
FRR	1/100 ~ 1/30
Power Consumption	5V DC Max Current < 150mA
Working Environment	-5°C ~ 70°C

Application Software:

- CanSecu 3
- CanSecu 4U
- CanSecu 925

Mechanical Specification

