



# Cloud Biometric

The Secureye biometric machine S-B600/S-B700 are built to leverage the power of cloud computing for time and attendance tracking. Traditional time and attendance solutions fall short for most businesses as they do not provide real-time data when, where, and how the business administrator needs it!

The Secureye System is the first affordable system that leverages the power of cloud computing by combining low-cost web-based OnTime with powerful software hosted in the cloud.

## Advantage of Cloud Technology

- Access data in real-time from any computer with Internet access
- No need to install, maintain, or upgrade software
- No expensive computers to purchase or maintain
- Data is secured and stored for account lifetime
- Manage multiple locations without networking computers or servers
- Manage a varied workforce with clock punches, and web punches all through one interface
- Pay as you go – no expensive up-front equipment or set up fees



## 24/7 Peace of Mind

With our fully integrated system, you can keep an eye on your business twenty-four hours a day, seven days a week. Its compact size and powerful performance. Easy set-up wizards, intuitive navigation, touch operation. You need never worry about employee attendance.



Camera  
for  
Photo Identification



# Cloud Based Biometric System

No Static IP Required for Collecting  
Attendance Data From Different Location

## Specification



| Model                     | S-B600C   | S-B600CB |
|---------------------------|---|----------|
| CPU                       | 32bit CPU   |          |
| Camera                    | Taking photos realtime  |          |
| Fingerprint Sensor        | Optical Sensor (600 dpi)  |          |
| Internal Flash Memory     | 8MB   |          |
| LCD                       | 3 inch TFT LCD  |          |
| LED                       | 2(red,green)  |          |
| Keyboard                  | 16 keys   |          |
| Communication interface   | TCP/IP 10/100Mbps / USB / RS485                                       |          |
| Output ports              | Wiegand26 output, two Relay outputs(lock,alarm)                       |          |
| Input ports               | Wiegand26/34 input, Door sensor input                                 |          |
| Voice output              | Yes   |          |
| RTC                       | Yes   |          |
| User Capacity             | 3000  |          |
| User log / Management log | 100000/10000  |          |
| Identify mode             | FP, RF Card, Password and combinations                                |          |
| Access Control (optional) | Define Access Timezone, Lock Release Time, Anti-passback              |          |
| USB disk up / download    | Yes   |          |
| Attendance log search     | Yes (User can search for his/her log data by means of identification) |          |
| FAR/ FRR                  | 0.00001/ 0.1(%)   |          |
| Matching speed            | Less than 1s  |          |
| Allowable finger rotation | 360°(all direction)   |          |
| Auto adaptation function  | Yes   |          |
| FP identification mode    | 1:N, 1:1  |          |
| Backup Battery            | No  | Yes      |
| Operating Voltage         | DC 9V   |          |
| Humidity(RH)              | 20% ~ 90%   |          |
| Temperature               | -10°C to +60°C  |          |

Time Attendance Cum Access Control

