



Wit Enterprises Pte Ltd is
established in 2003.

Company Profile

Wit Enterprises Pte Ltd



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About Us

WIT Enterprises Pte Ltd is established in 2003. It has been focusing in 4 main areas: Security, Time-Attendance, Software Customisation, Data Communication and Data Collection.

Our Management team has more than 10 years of experience in Security Access Control, Surveillance System, Solution Integration and IT Software Customisation. We believe in investing in people and always seek to achieve win-win situation with our partners as well as our customers.





Mission Statement



To provide value-added service through seeking for the best solution so as to help our customers to streamline their process and achieve excellent performance.

WE ARE COMMITTED TO

**GOOD QUALITY
EXCELLENT SERVICE
COMPETITIVE PRICE**



Our Product





Avtech is the market leader in security CCTV industry established since 1996 and public listed in 2005. It pioneered the push video notification solution and the latest state of art for 2 Mega Pixel Analogy Camera solution.



Model No: DG-1004/1008/216SE

These Digital Video Recorders support 4/8 /16 cameras. It is based on the latest H.264 Compression Technology to compress a High Definition Video, in which it uses least storage and hence allows to have a long period of recording. At the same time, it brings users a clear picture based on 1080P or 2 MegaPixel resolutions.

DG103A is basic camera night vision camera designed for indoor use. It has 23pcs of infrared Led allows video to be captured in total darkness condition. With a wide angle lens of 2.8mm lens, it has a wider viewing angle (90 degree)



Model No: DG103A



Model No: DG104A

DG104A is an night vision outdoor camera. It inherit all the features from the indoor camera. But with an additional feature of weatherproof. It is suitable to deploy in outdoor environment such as carpark, building surrounding or perimeter surveillance.

DG105A is a vandalproof night vision camera designed for indoor and harsh environment. It cannot be easily vandalise by normal sharp and hard object.



Model No: DG105A

Dahua Technology is a leading product and solution provider in the global video surveillance industry. We had the 2nd highest market share of global video surveillance equipment market in 2015 according to IHS 2016 report.



- 1/2.7" 2Megapixel CMOS
- 25/30fps@1080P, 25/30/50/60fps@720P
- High speed, long distance real-time transmission
- HD and SD switchable
- OSD Menu, control over coaxial cable
- DWDR, Day/Night(ICR), AWB, AGC, BLC, 2DNR
- 3.6mm fixed lens (6mm optional)
- Max. IR LEDs length 20m, Smart IR
- DC12V

**DH-HAC-HDW1200R 2Megapixel 1080P
HDCVI IR Eyeball Camera**



- Max 30fps@1080P
- HD and SD output switchable
- 3.6mm fixed lens (6mm optional)
- Max. IR length 50m, Smart IR
- IP67, DC12V

**DH-HAC-HDW1200EM-A
2MP HDCVI IR Eyeball Camera**



DH-HCVR5104/5108/5116H-S24/

Support HDCVI/Analog/IP Video input
H.264 dual-stream video compression
HCVR5104/5108/5116H-S2: All channel
720P realtime or 1080P non-realtime
recording HDMI/VGA simultaneous
video output 4/8/16 channel
synchronous realtime playback, GRID
interface & smart search Support Multi-
brand network cameras: Dahua,
Arecont Vision, AXIS, Bosch, Brickcom,
Canon, CP Plus, Dynacolor, Honeywell,
Panasonic, Pelco, Samsung, Sanyo, Sony,
Videosec, Vivotek and etc.

Hikvision is the world's leading supplier of video surveillance products and solutions. Featuring the industry's strongest R&D workforce, Hikvision uses its state-of-the-art manufacturing facilities to design and develop innovative CCTV and video surveillance products.



DS-7204/7208/7216HVI-SV 960H DVR

- H.264 video compression
- CIF resolution real-time recording
- Up to WD1(960*576) resolution recording
- HDMI and VGA output at up to 1920×1080P resolution
- Dual-stream
- Up to 4/8/16-ch synchronous playback
- NTP, SMTP, NFS, UPnP and iSCSI protocols



DS-7324/32HI-SH

- H.264 video compression
- Up to 32-ch video input
- 2CIF resolution real-time recording
- HDMI and VGA output at up to 1920×1080P resolution
- Dual-stream
- Gigabit network interfaces
- 16-ch synchronous playback
- HDD quota and group management



**DS-2CE56D5T-IR
HD1080P Turbo HD Turret Camera**

- HD1080P Video Output
- Adopt HDTVI Technology
- True Day/Night
- OSD menu, 3D DNR, Smart IR
- 20m IR distance
- IP66 weatherproof
- Up the Coax(via coaxial cable)



**DS-7716/32NI-E4(-E4/16P)
Embedded NVR**

- Third-party network cameras supported
- Up to 5 Megapixels resolution recording
- HDMI and VGA output at up to 1920×1080P resolution
- 16/32-ch network cameras can be connected with 100M/200M incoming bandwidth
- 4 SATA interfaces



LVR-100

Keyless Rim lock type door lock.

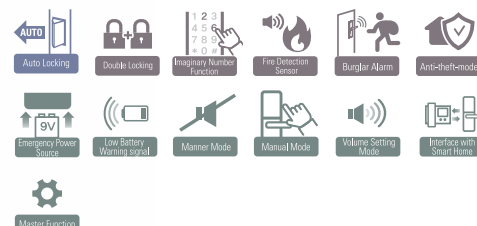
- Auto locking
- Double locking
- Imaginary number
- Fire detection sensor
- Burglar alarm
- Anti-theft or Anti-trick
- Emergency power source
- Low battery warning sound
- Manner mode
- Manual mode
- Volume setting mode



LVM-100

Flagship mortise type smart door lock.

- Auto locking
- Double locking
- Imaginary number
- Fire detection sensor
- Burglar alarm
- Anti-theft or Anti-trick
- Emergency power source
- Low battery warning sound
- Manner mode
- Manual mode
- Volume setting mode
- Interface with smart home
- Master function





In 2003, Samsung Corporation launched its first fingerprint verification digital door lock in Singapore.

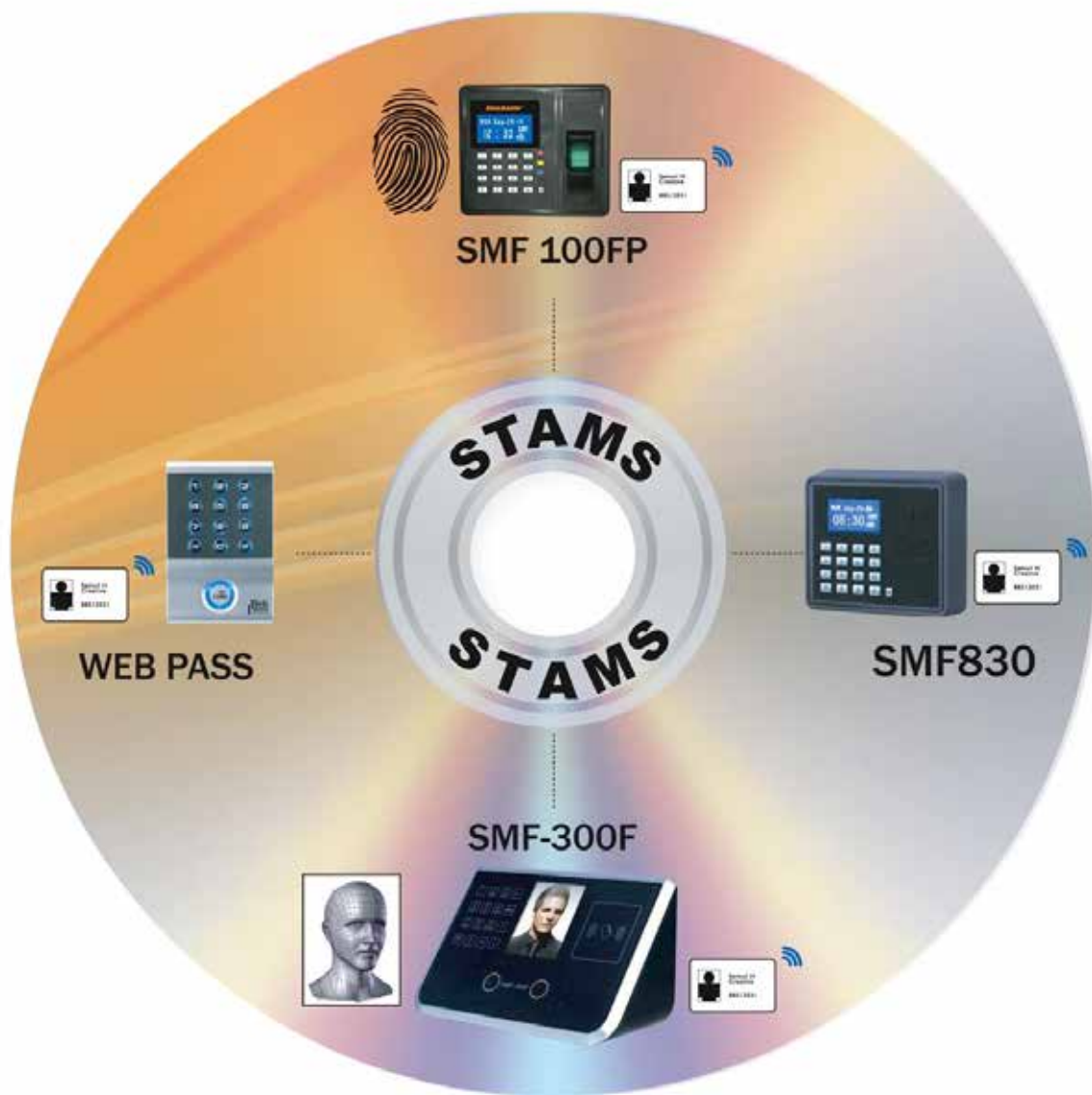
Over the years, it become popular and economic to be installed at home as well as offices. It helps users to gain access to the entry by using his/her finger as a key, in which providing a convenient way and yet not at the expense of security.

We had been installed more than thousand of digital door locks islandwide and had the experience of recommend the right type of lock to be installed at your place. At the same time, we are also capable of provide after sales support services





PT AIDC Group was established in July ,18th, 2000. It specialises in security and automation products. With the strong R&D team, it develops fingerprint, RFID system for access control / time attendance, and TCP/IP solution for industrial automation.

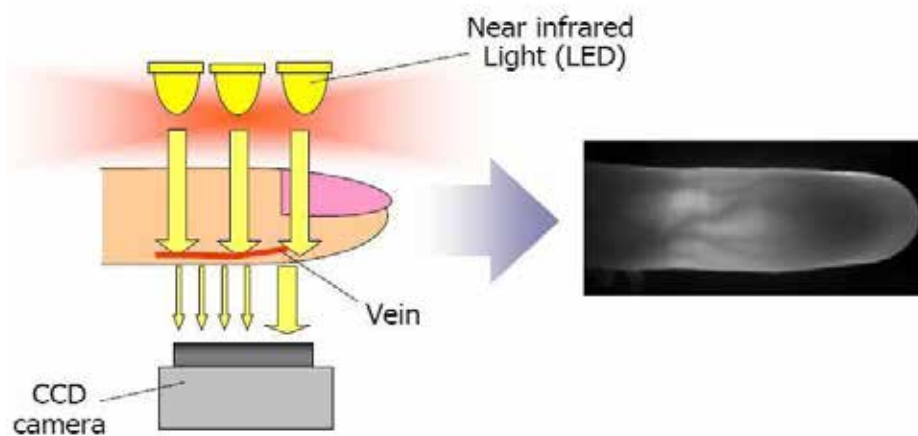


secuvein®

Sonne Technology (S) Pte Ltd was established in 2009 and having its Research and Development based in Singapore. By using fingervein module from Hitachi Omron Japan, it developed its own products named as 'Secuvein' products and solutions.

Secuvein technology identifies finger vein patterns that exist inside the human body, which eliminating any potential tampering with the biometric data. Everyone's finger vein pattern is unique and hence it provides an ideal identification method without being intrusive.

Secuvein uses images of finger vein patterns, captured by penetrating the finger with near infra-red rays to verify an individual's identity. Delivering groundbreaking levels of accuracy and speed of authentication the world's most advanced authentication technologies.



Finger Vein Recognition

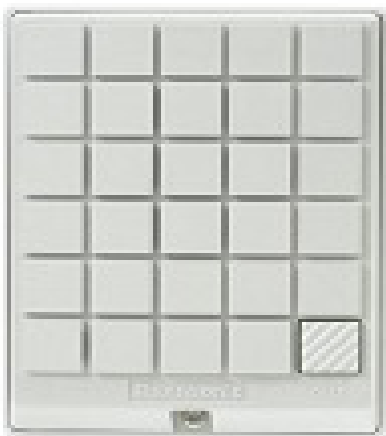
The Ultimate Biometric Security Solution is Available now



- ✓ PC / WEB Based
- ✓ Color TFT Touch Screen
- ✓ ARM Processor Embedded
- ✓ Open Source API
- ✓ OEM / ODM Welcome

Panasonic

The Panasonic brand name was created in 1955 and was first used as a brand for audio speakers. It is a combination of the words, "Pan", and "Sonic", sound and has a meaning of bringing sound our Company creates to the world.





SAGE is listed on the London Stock Exchange and is a constituent of the FTSE 100 Index. It is a leading supplier of accounting and business management software to small and medium sized businesses ("SMEs").



Core Module

Manages employees' employment and personal information. This module also stores the company's manpower.



Employee Self-Service Module (ePortal)

An intuitive online portal that allows an employee to access his or her HR data such as pay, leave and claims details anytime, anywhere, allowing him/her to apply leave and submit expense claims online.



Payroll Module

Manage payroll processes completely from data gathering, various tax calculations to statutory submissions. It enables you to track and manage each employee's pay while computing bonuses and incentives based on user-defined criteria and formulae



Cost Centre Module

Enables you to assign cost and accrual items to cost centres. It extracts the wages computed by the Payroll Module then distributes them according to the cost centres you have set up. This module also integrates with Sage Enterprise Resource Planning (ERP) solutions and other accounting software



Leave Module

Provides all the necessary templates, leave types, calendars and reports commonly used by both private and public organisations. Yet, it also allows you to create your own calendars, policies and leave types. The Leave Module also helps you manage and compute leave for employees, this computation is derived from values entered in the Payroll and Costing Module.



Project Costing Module

Tracks employee resources in different projects and distributes the cost back to respective projects after payroll processing..



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