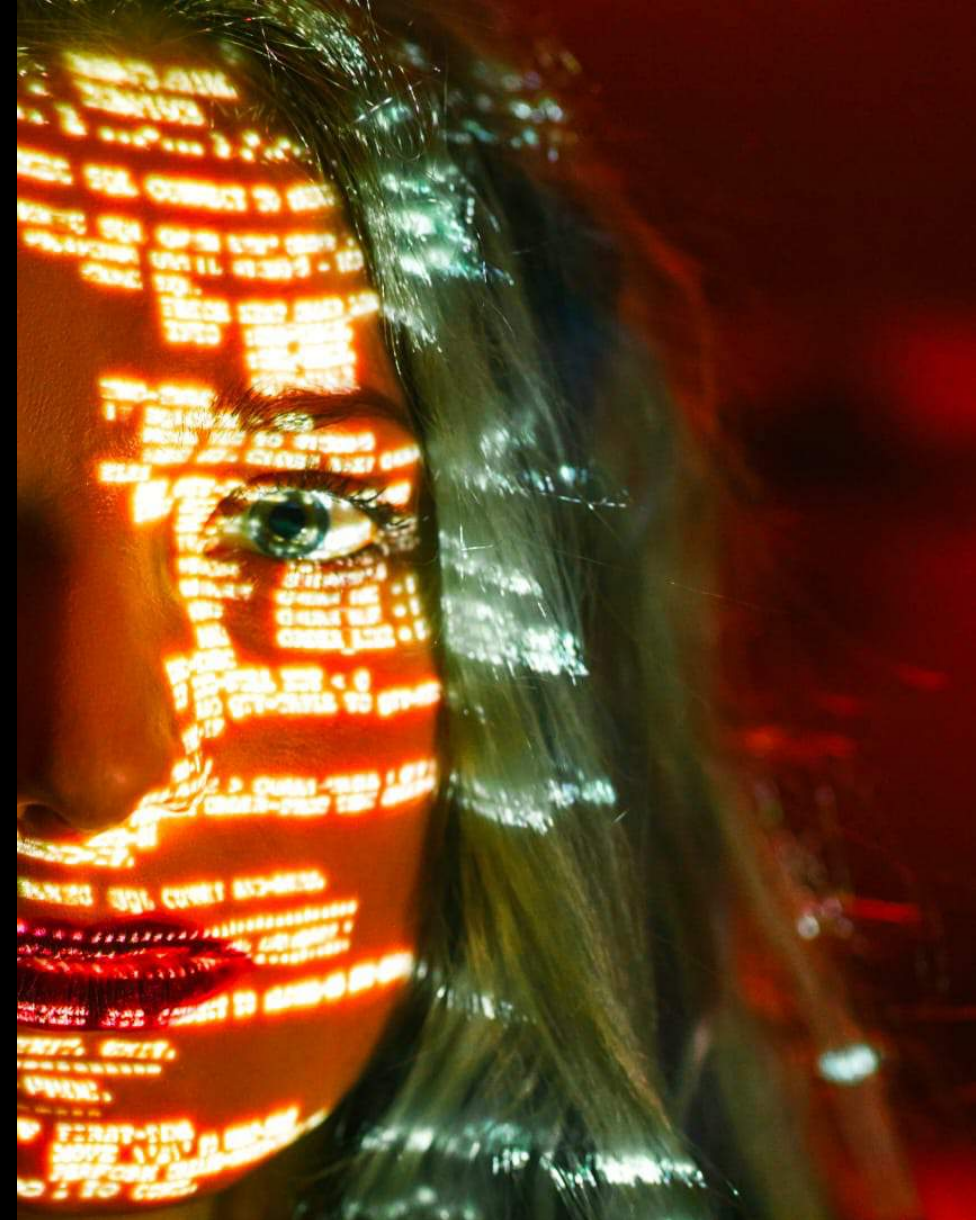




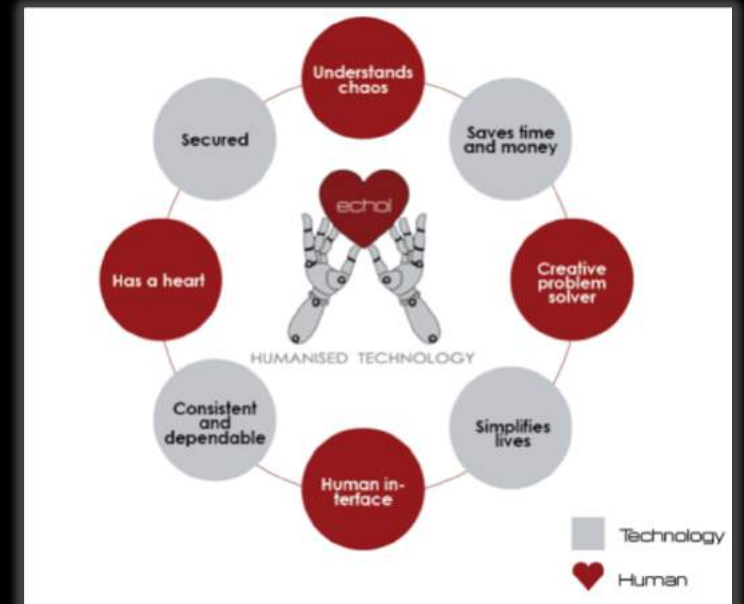
LucrorAi



Access Control with Face Ai

Face Ai – Access Control

Echol was established in 2007 in Singapore as an innovative solution specialist focusing on assets tracking and management. Over \$100 million of solutions were delivered in the past 13 years. They believe in constant innovation and in aiding technology as a source of help to human and not as a replacement for them.



CUSTOMIZABLE DASHBOARD



OPTIMIZED ACROSS ALL
DEVICES



REAL TIME INFORMATION



ROBUST AND ACCURATE
REPORTS



SCALABLE BUDGET



Echol's solutions – eConcierge

eConcierge

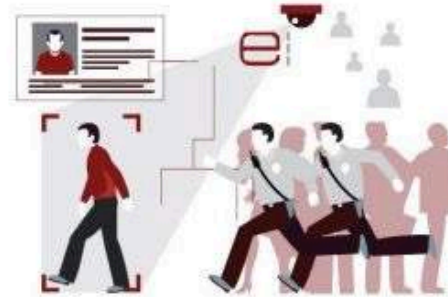
*Building & Facility Management
Solution*

Product Modules:

- Visitor Management System
- Queue Management System
- Personnel and Vehicular Access Control System
- Time Attendance and Headcount System



Fixed bullets, speed domes,
& pan tilt zoom cameras



Real-time identification of
personnel with video analytics



Centralised video management
& monitoring platforms



Remote access and viewing
of footage via mobile devices



Echol's solutions – eConcierge

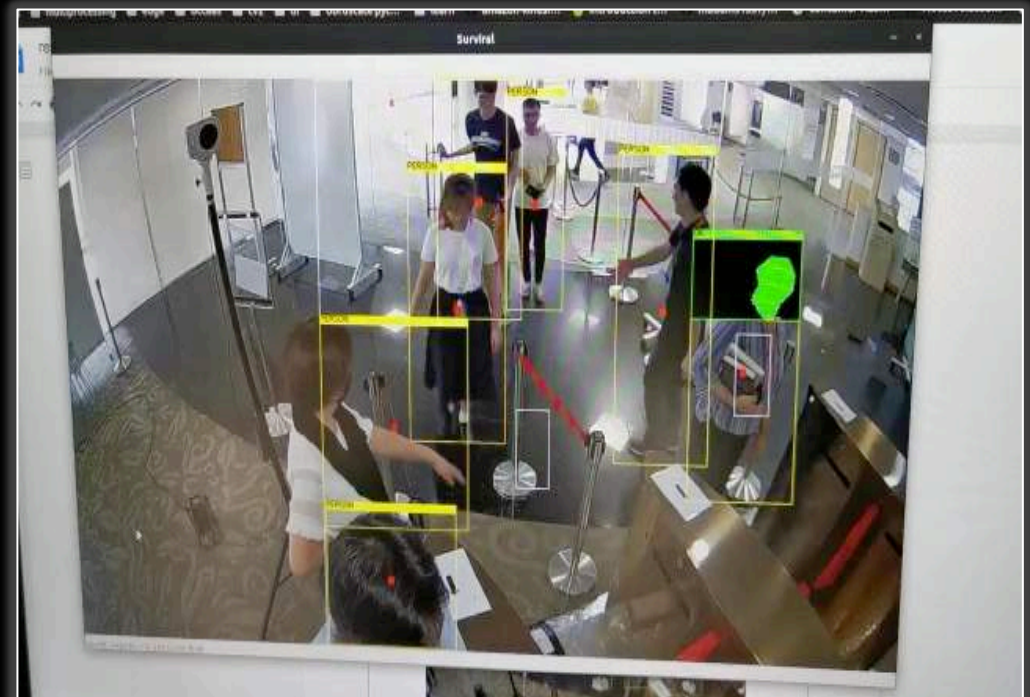
eConcierge uses interactive and intuitive technologies such as dynamic facial recognition, speech recognition and SMS/email notification. eConcierge's flexible cloud platform provides real-time information on the status of visitors.

Using cameras, coupled with more robust Visual AI software allows for more flexible image capture, get updates whether they have signed in or out; accessible anytime and anywhere with just a web-enabled browser or any smart mobile device.

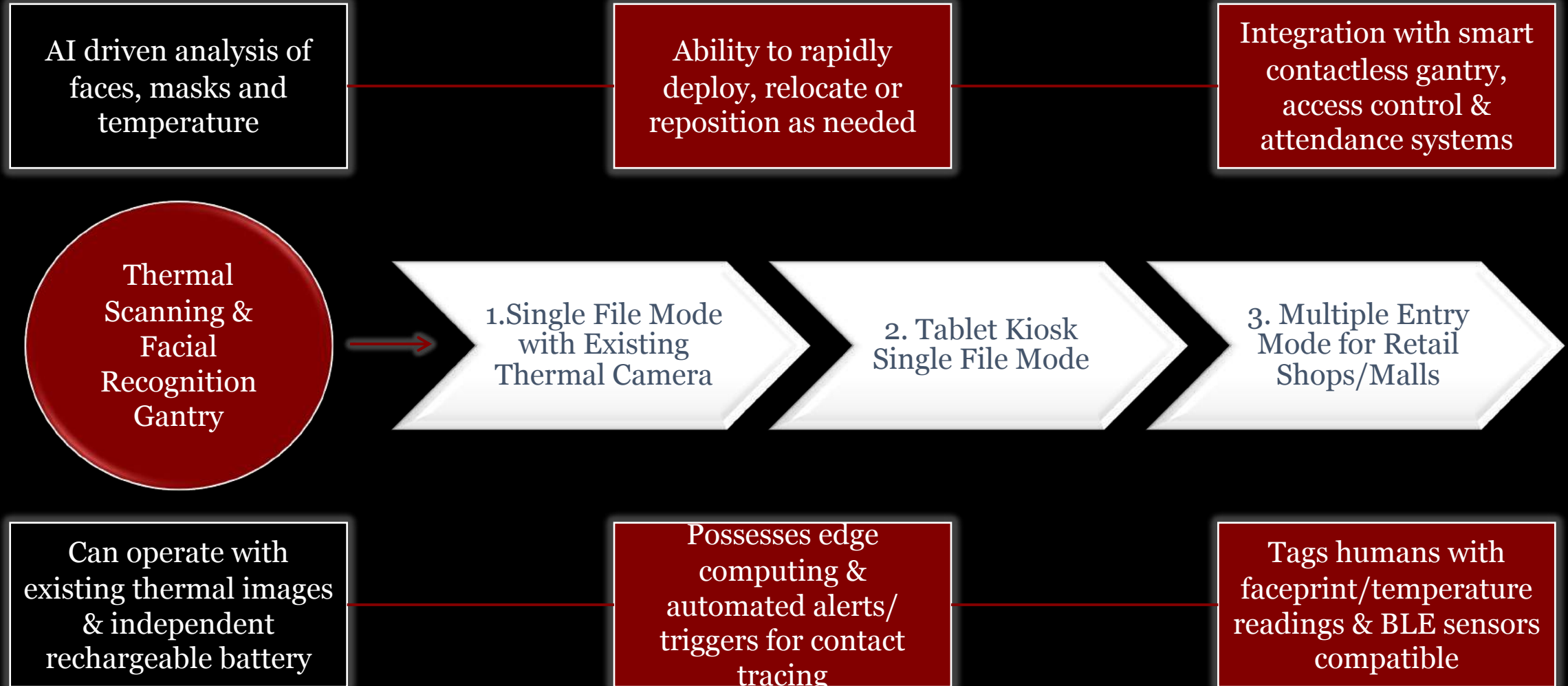
Automated Flap Barrier (Recommended)



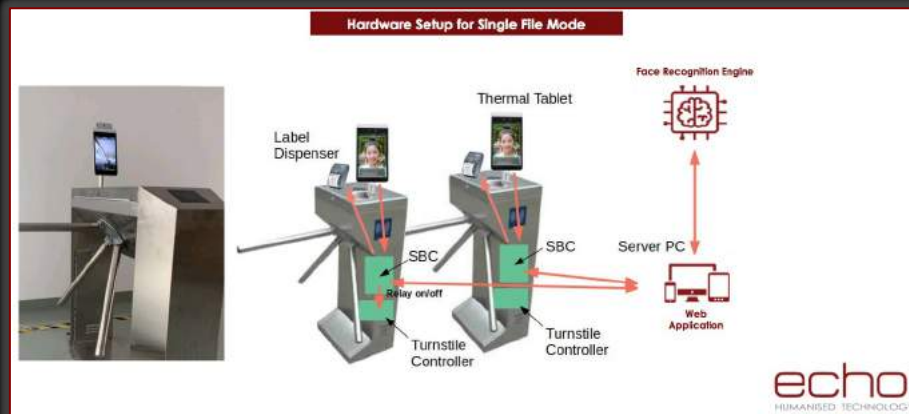
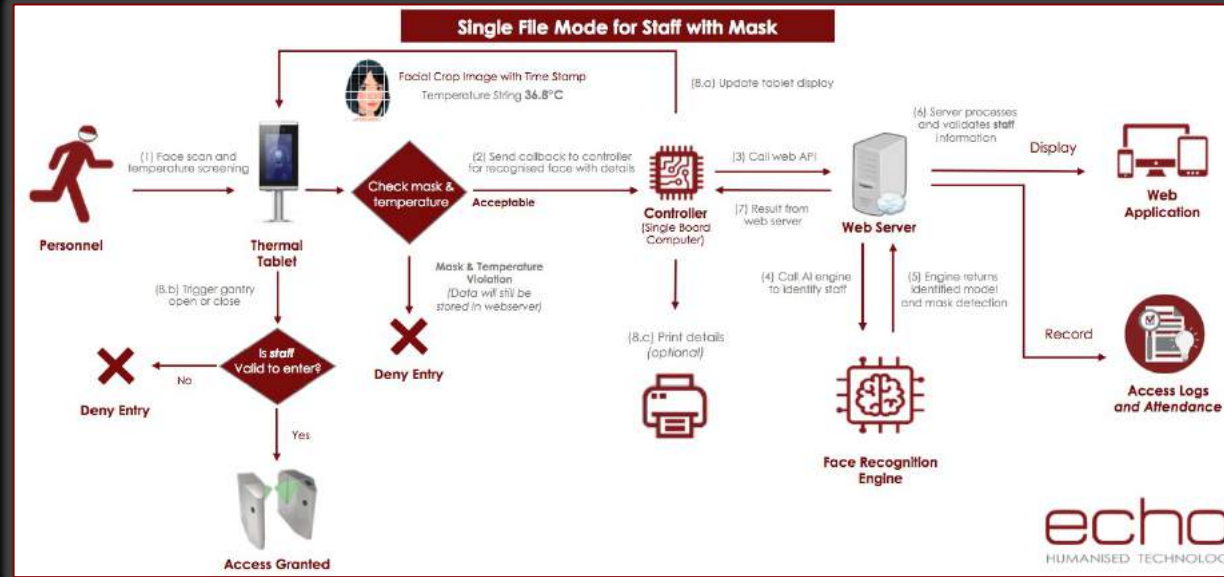
Application : NUS Library – Gov Tech Singapore



Key Features

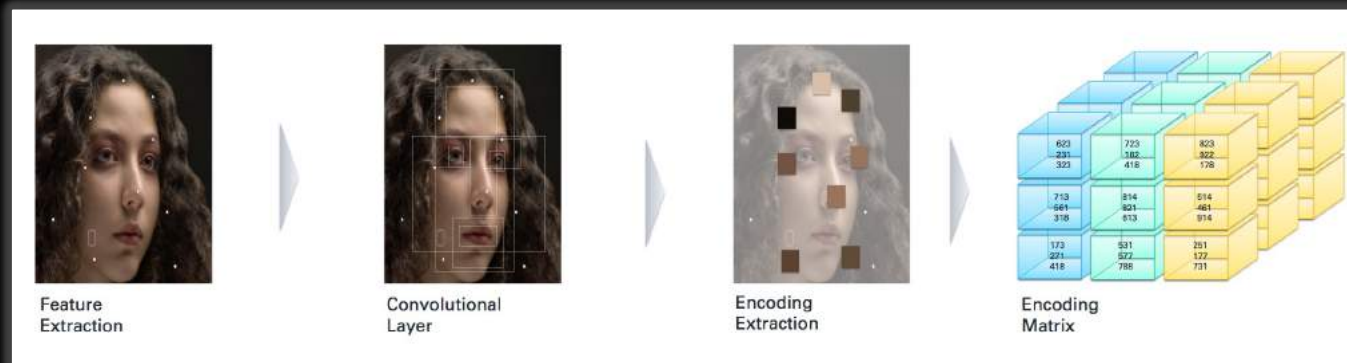


Echol's solutions – eConcierge

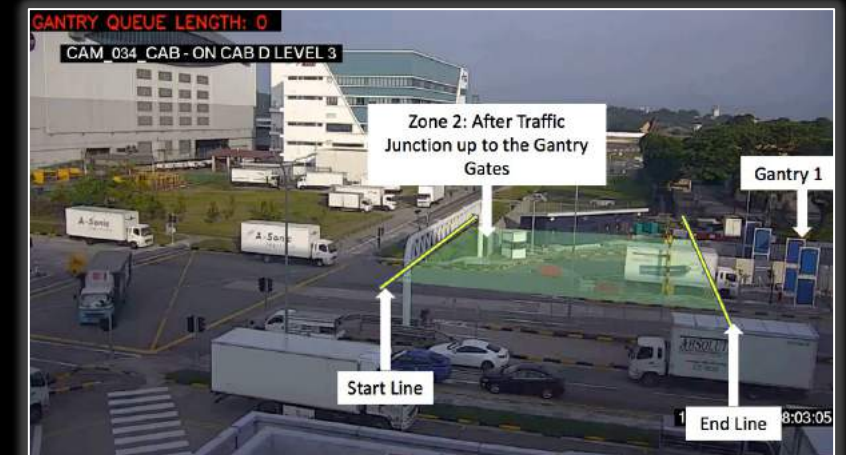


Verasight

- VeraSight's facial recognition algorithm uses 128 data points to maximize the likelihood of a match in dark lighting and poor angles.
- The Deep Neural Network (DNN) extracts encoding after applying multiple convolutional layers and detecting multiple features of a face. The algorithm can pick a face with just 48 pixels.
- VeraSight's algorithms can recognize a face in Full HD at 30 feet and in 4K at 100 feet distance.
- VeraSight uses state-of-the-art Edge Computing to recognize and match faces at the device level where possible.



VA Application 1: Dynamic Facial Recognition



Application 2: Illustration of vehicle detection and queue formation for Gantry-1



Clientele



LucrorConnect



Google: Lucror

Twitter: Lucror3

Linkedin: Lucror

Facebook: Lucror

Instagram: LucrorAi

Website: www.lucrorworld.com

Email: legend@lucrorworld.com



© 2020 Lucror. All rights reserved

This communication contains information which is privileged and confidential. It is exclusively to the intended recipient(s). If you are not the intended recipient(s), please: (1) notify the sender by forwarding this email and delete all copies from your system and (2) note that disclosure, distribution, copying or use of this communication or documents is strictly prohibited. Any erroneous disclosure, distribution or copying of this email communications with attached documents cannot be guaranteed to be secure or free from error or viruses