BODY EMPERATURE DETECTION SYSTEM



INTELLIGENT

PARKING

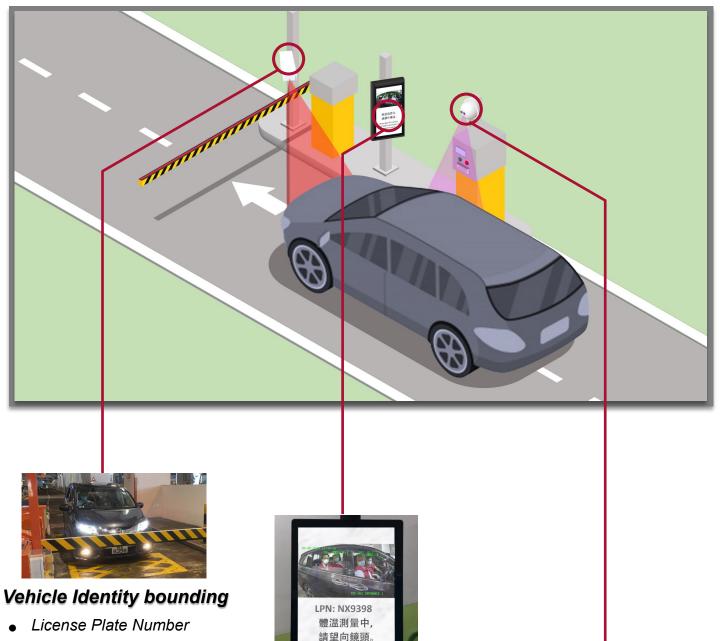
ASSIST

SOLUTIONS





OVERVIEW



Captured Vehicle Photo



Interactive Display

- Show the Temperature **Detection Instructions**
- Shows Real-Time Video for Body Temperature Detection to Driver and



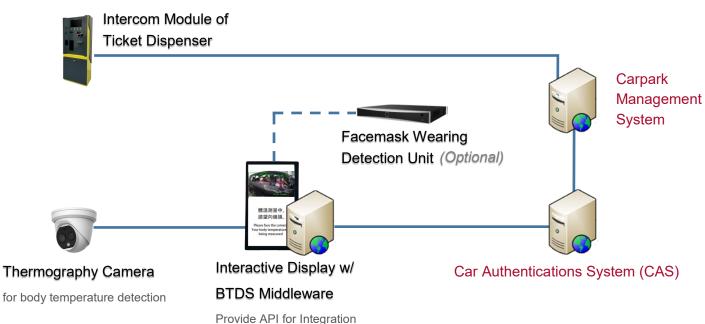
Temperature Detection

- Multiple Peoples Detection
- Fast Detection Time (≤0.5s)
- Local Audible and Flash Alert •

PAGE 2

Нібніібнт

SYSTEM STRUCTURE



INTEGRATION



Integrated with car parking system to block an abnormal body temperature driver or passenger go into building through car park automatically.

Bounding the digitalized body temperature data of the driver and passenger with the vehicle identity such as License Plate Number, vehicle photo and parking record as a comprehensive set of record for future trace and track .

FEATURES



Time Saving

- BTDS reduces the waiting time in front of carpark barrier gate to enhance the customer experience and turnover rate of carpark.
- Interactive text message and video show at LCD screen to smooth the automation of driver and passenger temperature detection.



Infection Control

- Prevent the risk of infection from traditional body temperature detection procedure for Staff, Driver and Passenger.
- User interface for carpark operator to monitor the live video stream and detected body temperature.
 Using the intercom module of Carpark Management System to instruct the driver for further action.
- Facemask wearing detection with Reminder Mode or Mandatory Mode for carpark entry as an *Option*.

Data Integrity

- Reduce the human reading error by thermal detection handheld and miss-recorded measurement.



緊於新型冠狀病毒疫情持續嚴峻, 進入停車場前,各司機及乘客 均需量度體温。多謝合作。 Due to the widespread of COVID-19, all drivers and passengers are required to undergo a temperature check prior to entering the car park. Thank you for your understanding.

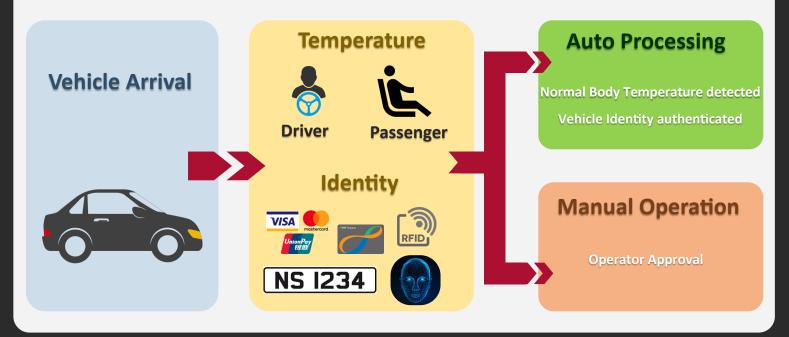
PAGE 3



LPN: NX9398

體温異常。 Abnormal body temperature detected.

CARPARK ENTRY WITH BTDS



USER INTERFACE

車場監控	▼ Home ×	
日志管理	Lane 1	Lane 2
系统設定	•	
	보여년 · 제3월 · 지하고 · 지하고 · 지하고 · · · · · · · · · · · · · · · · · · ·	単純: 単純: 基礎論: 月延 基準料: 入場料型: 2020-05-29 11:54:16
	00-05-2020 13:15:20 CONTRACTOR DECISION TEC-HLC ENTRANCE 1	THE PROPERTY I
	36.7°C 35.6°C 35.5°C 36.1°C	36.5°C 38.2°C 37.0°C 37.4°C
	4	



PAGE 4