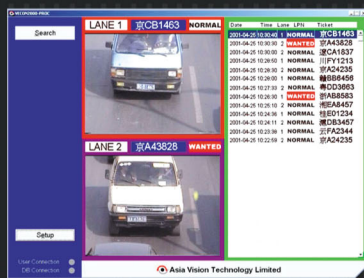


■ The LPR Solution Without National Boundaries

■ VECON-VIS

VECON-VIS automatically detects, recognizes and verifies license plate numbers of both moving and stationary vehicles. VECON-VIS reads both alphanumeric and non-alphanumeric license plates, including Chinese and Korean. VECON-VIS is an intelligent solution for the transport, vehicle security management and fleet management industries.



■ Benefits

- Allows remote or on-site vehicle surveillance.
- Retrieves and reviews live images anytime, anywhere.
- Improves site security by verifying captured images against those stored on the client's database.
- Enhances and increase traffic flow efficiency by processing each image in less than 0.5 seconds.
- Minimizes the number of errors made when recording license plate numbers due to its high accuracy.
- Minimizes manual labour and reduces operating costs by providing 24-hour non-stop license plate recognition.



■ Features

- Accurate recognition of different countries' license plate numbers.
- User-definable modes of operation and standard user interface module.
- Optional interfaces with the system management module for cameras, sensors and flood lights.
- Built-in database management module - able to store, search, sort vehicle information and generate regular reports.
- Optional integration with other databases or site management software.

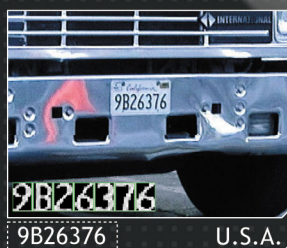


■ Applications

- Public and residential car parks - security and access control.
- Container terminal gate control.
- Automatic toll collection point control.
- Customers border traffic control.
- Fleet management for shuttle bus stations and vehicle depots.
- Traffic observation, management and control.
- General traffic law enforcement.

■ Technical Requirements

- CCD camera
- Trigger system
- PC Computer



■ Success Stories

The Hong Kong Police formerly installed the VECON-VIS system at the Hong Kong-China border to help manage and improve traffic flow while ensuring maximum security.

The Hong Kong International Airport employs VECON-VIS in their car parks ensuring efficient and smooth operations.

The Mass Transit Railway Corporation uses VECON-VIS for their barrier-free shuttle bus depot facilitating simple and resourceful fleet management.

■ Multinational LPNs

- Australia
 - Brazil
 - Canada
 - China
 - Europe
 - Greece
 - Hong Kong
 - India
 - Japan
 - Korea
 - Latin America
 - Malaysia
 - Singapore
 - Taiwan
 - Thailand
 - The Philippines
 - United Arab Emirates
 - United Kingdom
 - USA
- and many more...

Asia Vision Technology Limited (Head Office)
Unit 606-7, Tower II, Enterprise Square, 9 Sheung Yuet Road, Kowloon Bay, Kowloon, Hong Kong
Tel: (852) 2319 2648 Fax: (852) 2319 2665 Email: info@asivision.com.hk

AVT Technology (Shenzhen) Ltd.
(A Member of the Asia Vision Group)
Room 1902-1903, 19/F, Jintian Building, 1199 Heping Road, Luo Wu District, Shenzhen, China 518010
Tel: (86 755) 2593 6460 Fax: (86 755) 2593 6246 Email: info@asivision.com.hk

Asia Vision Technology (Singapore) Pte. Ltd.
(A Member of the Asia Vision Group)
7A Alhwal Street, Chenn Leonn Building, Singapore 199900
Tel: (65) 6396 6049 Fax: (65) 6291 9663 Email: info@asivision.com.hk

AVT Technology (Shenzhen) Ltd. - Beijing Branch
(A Member of the Asia Vision Group)
Room 236,237, 15 West Chang An Street, Beijing 100031
Tel: (86 10) 6656 9047 Fax: (86 10) 6603 9514 Email: info@asivision.com.hk