XTEND INDONESIA
GLOBAL LEADING AI TECH COMPANY

www.xtendindonesia.co.id

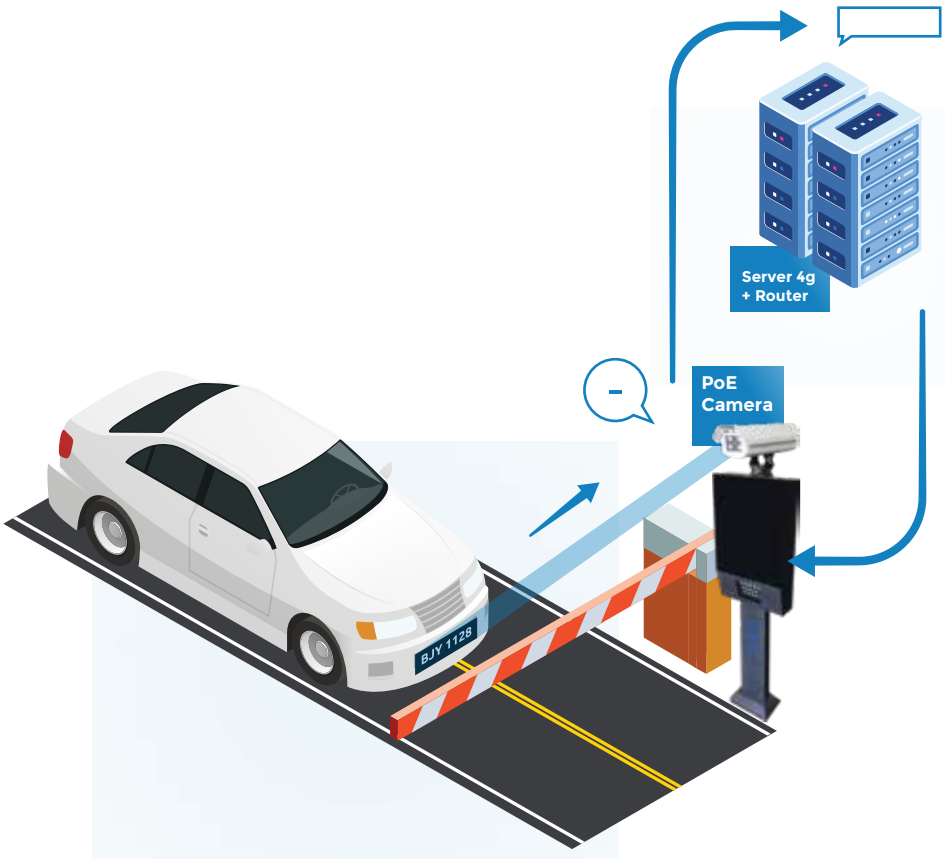
Plat Number

Detection & Recognition System

PNREC

Fully automatic management of fixed vehicles ,and semi-automatic management of temporary vehicle, the system reduce vehicle transit time and saving time for drivers, realizing full intelligence management.

Specification

Screen	
Camera	5 Megapixel HD Camera
Image Sensor	1/2.8 CMOS
Trigger Mode	Introduction Coil or Video
Image Resolution	1080P
Exposure Time	1/25 - 1/25000 sec
Best Shooting Distance	2,5 - 50 meters
Wild Dynamic Range (WDR)	>19db
Minimum Illumination	0.01 Lux
Frames Per Second	25 frames/ sec

Longest Communication Distance	120 Meters
Recognition Mode	Supports Video
Recognition Time	40ms
Car speed range	0- 45km/h
Recognition angle	80 - 400 pixels
Working Voltage	AC 170V
Working Environment	-21OC - 63OC
Humidity	15%
Communication Interface	R5 485