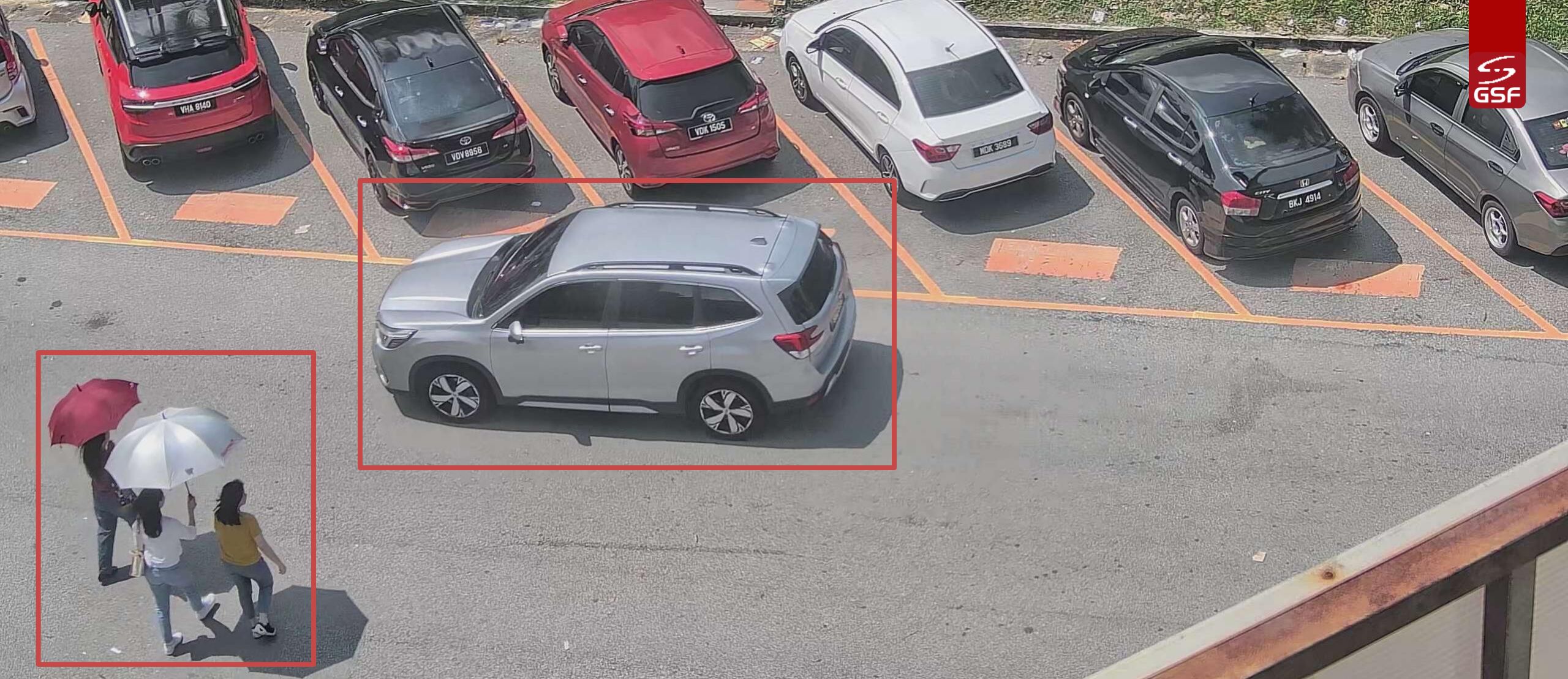


Cameras Edge Ai

GSF Surveillance Backends



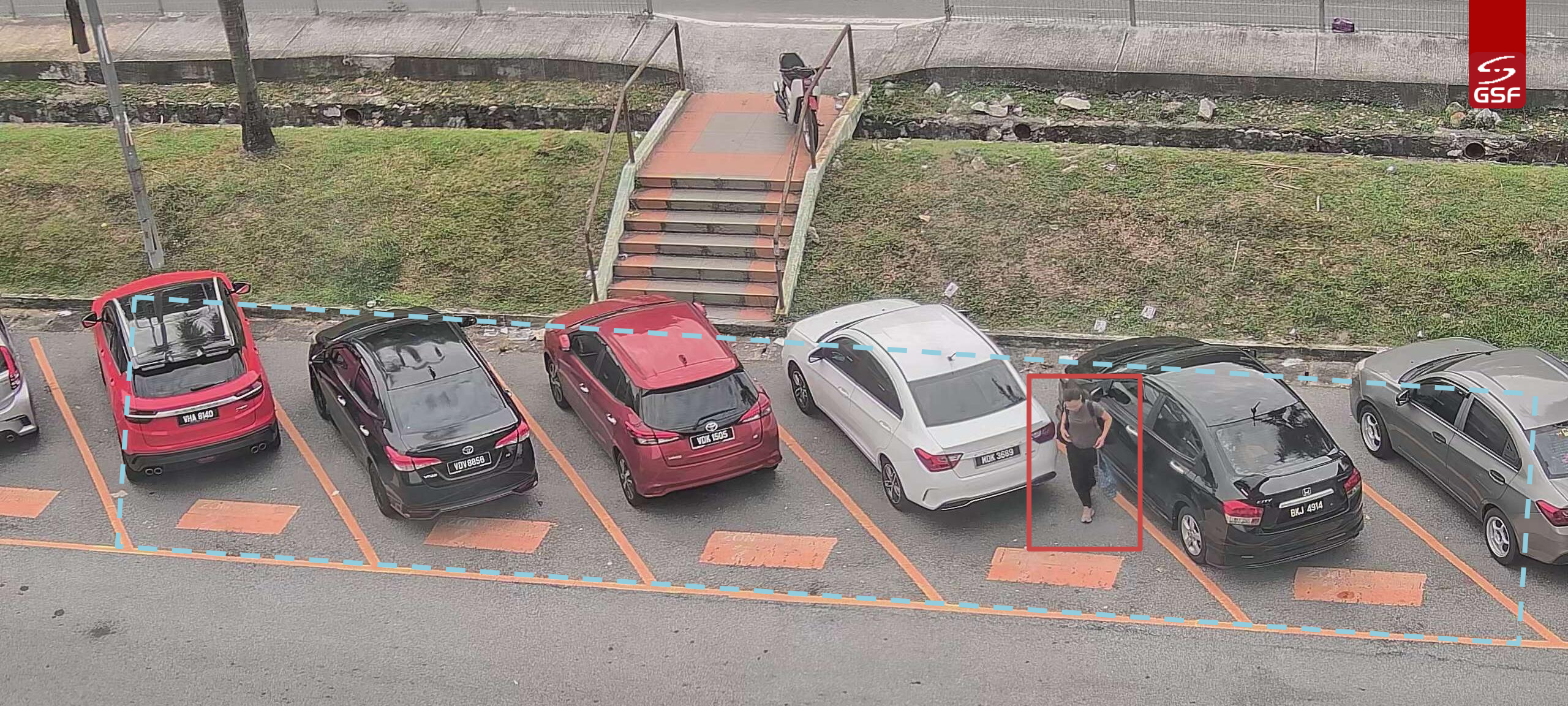
Ai Based Human and Vehicle Detection

AI to identify and differentiate between people and vehicles in camera footage. It enables accurate monitoring, reduces false alarms, and improves security by focusing only on relevant objects.



Ai Based Perimeter Detection

Virtual perimeter or virtual fencing (Line Crossing) make overall site deployment a huge cost saving by eliminate expensive cabling cost. Yet it is a lot more accurate because it would alert only if human triggered the virtual line.



Ai Based Intruder & Loitering Detection

Identifies people lingering in a specific area beyond a set time. It helps detect suspicious behavior in sensitive zones.

Info 3/9/2020 15:47:46 Human Detected Street

Info 3/9/2020 15:45:12 Human Detected Street

Info 3/9/2020 15:43:59 Human Detected Street

Info 3/9/2020 15:42:42 Human Detected Street

Info 3/9/2020 15:41:01 Human Detected Street View

Info 3/9/2020 15:40:27 Human Detected Street View

Info 3/9/2020 15:40:08 Human Detected Street View

Info 3/9/2020 15:39:35 Human Detected Street View

Info 3/9/2020 15:35:14 Human Detected Street View

Info 3/9/2020 15:33:57 Human Detected Street View

Info 3/9/2020 15:29:09 Human Detected Street View

Info 3/9/2020 15:26:57 Human Detected Street View

Info 3/9/2020 15:26:08 Human Detected Street View

Info 3/9/2020 15:22:30 Human Detected Street View

Info 3/9/2020 15:21:09 Human Detected Street View

Info 3/9/2020 15:20:56 Human Detected Street View

Info 3/9/2020 15:19:02 Human Detected Street View

Info 3/9/2020 15:18:11 Human Detected Street View

227 bookmarks(s) found

Export CSV...

15:55

16:00

-24H -1H -10M -1M -10S +10S +1M +10M +1H +24H

3/9/2020 16:03:26

Smart TAG for easy retrieval later

All Ai based detection can filter or TAG the event for fast retrieval later on.

Advance Ai feature

optional depends on model




Ai Based Crowd Detection * (subject to camera model and additional license required)

We can set virtual Zone from any surveillance camera and set (for example) if there is more than 2 person then alert. This is useful and cost effective for control and in confined space we can use it as social distancing.

Front Entrance

12:37:29 PM

2025/06/26 12:37:31



SEVERITY

BOOKMARK TIME

TITLE

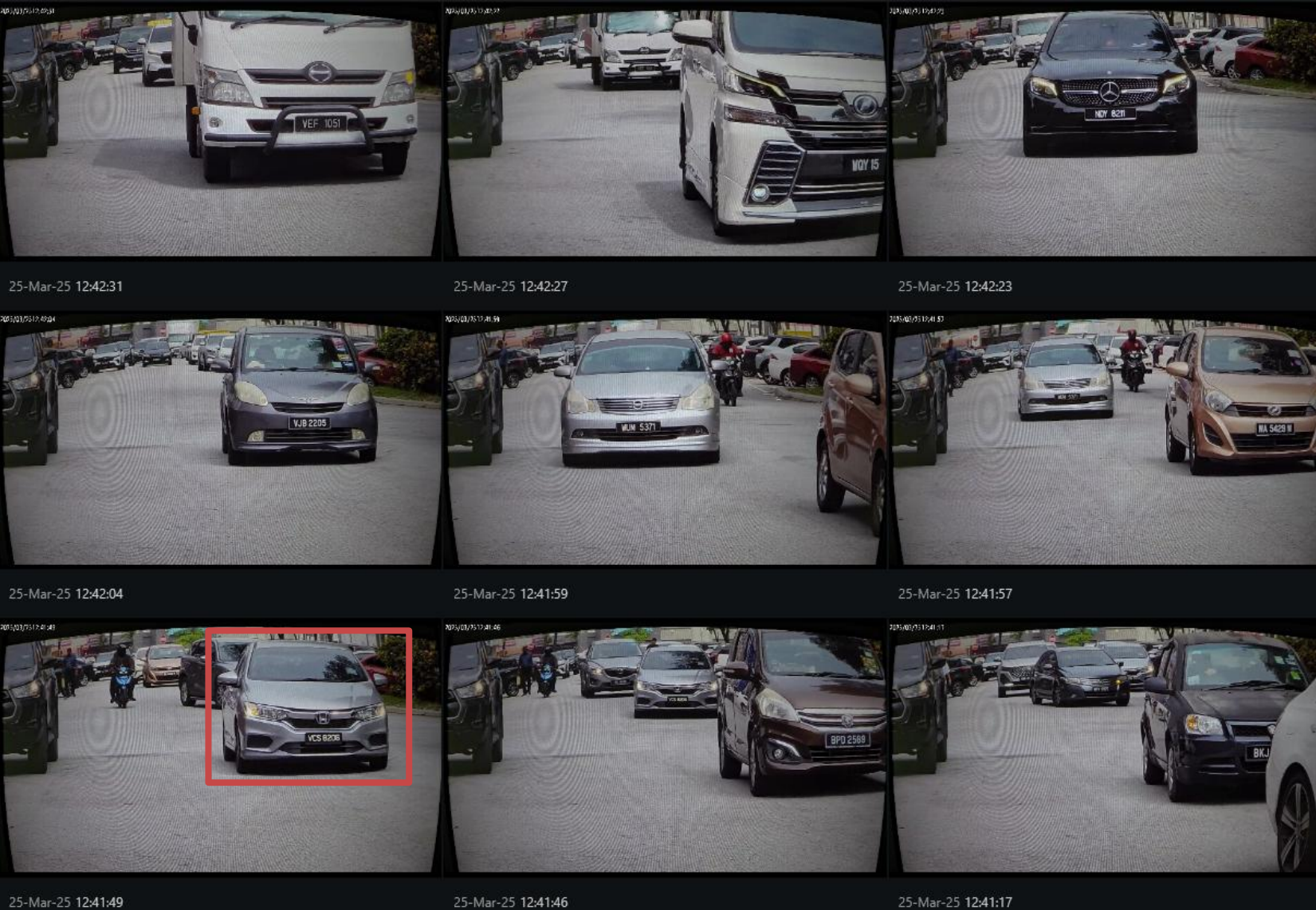
CHA


GSF

High	26-Jun-25 12:37:29...	Unattended Object	Front Entrance
High	26-Jun-25 8:43:16 AM	Unattended Object	Front Entrance
High	24-Jun-25 10:17:50...	Unattended Object	Front Entrance
High	17-Jun-25 3:43:48 PM	Unattended Object	Front Entrance
High	14-Jun-25 7:31:15 PM	Unattended Object	Front Entrance
High	13-Jun-25 11:48:19...	Unattended Object	Front Entrance
High	12-Jun-25 7:06:45 PM	Unattended Object	Front Entrance
High	12-Jun-25 12:44:22...	Unattended Object	Front Entrance
High	10-Jun-25 1:07:13 PM	Unattended Object	Front Entrance
High	10-Jun-25 1:06:56 PM	Unattended Object	Front Entrance
High	09-Jun-25 8:18:40 AM	Unattended Object	Front Entrance
High	05-Jun-25 6:07:06 PM	Unattended Object	Front Entrance
High	05-Jun-25 12:31:09...	Unattended Object	Front Entrance
High	04-Jun-25 5:29:48 PM	Unattended Object	Front Entrance
High	04-Jun-25 5:29:13 PM	Unattended Object	Front Entrance
High	04-Jun-25 5:03:04 PM	Unattended Object	Front Entrance
High	04-Jun-25 1:44:17 PM	Unattended Object	Front Entrance

Ai Based Unattended or Missing Object Detection * (subject to camera model and additional license required)

Identify objects left behind or removed from a designated area. It alerts security to potential threats like abandoned bags or theft.





Search interval
Last 180 day(s)

Search in the specified time interval.

Plate

Attributes

Tag
Any

Search

	CHANNEL	Plate	Tags	Attributes
25 12:42:31	TechLab-LPR	VEF1051		MYS,Towards,White,Truck
25 12:42:27	TechLab-LPR	WQY15		MYS,Towards,Toyota,Alphard,White,Mini-Van
25 12:42:23	TechLab-LPR	NDY8211	Visitor	MYS,Towards,Mercedes-Benz,Class GLC,Grey,SUV
25 12:42:04	TechLab-LPR	VJB2205	Visitor	MYS,Towards,Perodua,MyVi,Grey,Car
25 12:41:59	TechLab-LPR	WUM53...	Visitor	MYS,Towards,Nissan,Sentra,Grey,Car
25 12:41:57	TechLab-LPR	WA5429...	Visitor	MYS,Towards,Perodua,Axia,Brown,Car
25 12:41:49	TechLab-LPR	VCS8206	Visitor	MYS,Towards,Honda,City,Grey,Car
25 12:41:46	TechLab-LPR	BPD2569	Visitor	MYS,Towards,Proton,Ertiga,Brown,Mini-Van
25 12:41:17	TechLab-LPR	BKJ3273		MYS,Towards,Proton,Saga,Black,Car
25 12:41:13	TechLab-LPR	VJW1891	Visitor	MYS,Towards,White,Car
25 12:41:10	TechLab-LPR	WA2526N	Visitor	MYS,Towards,Toyota,Yaris,Grey,Car
25 12:40:54	TechLab-LPR	WRE400		MYS,Towards,Honda,Stream,White,Mini-Van

Vehicle & License Plate Recognition* (subject to camera model and additional license required)

Advanced recognition technology to detect not just license plate of vehicles, but also their make, model, color (MMC*) and vehicle type classification - providing unmatched accuracy for security.

[Camera Edge Ai at YouTube](#) 

System Requirements:

Cameras edge Ai required latest software version and settings by TrueBlue Service, please contact GSF for further enquiry about the system design and implementation requirements.

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