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Name	Parking Entrance & Exit ALPR Camera
Model No.	ECV87-V5001C
CPU	Dual-Core ARM Cortex-A7 with Arithmetic Support
Sensor	1/3" ~5MP CMOS Image Sensor
Minimum Illumination	0.01Lux
Lens	6mm fixed Focus Lens
Built-in Light	4 High-Power LED White Lights

PERFORMANCE INDEXES

Plate Recognition Accuracy	≥99%
Plate Types	Overseas Licence Plate
Triggering Mode	Video Trigger, Coil Trigger
Image Output	1620P(2880x1620), 1440P(2560x1440), 1296P (2304x1296), 1080P(1920x1080), 960P(1280x960), 720P(1280x720), D1(704x576)
Picture Output	1620P(2880x1620), 1440P(2560x1440), 1296P(2304x1296), 1080P(1920x1080), 900P(1600x900), 720P(1280x720), 540P(960x540), D1(704x396)

PERFORMANCE INDEXES

Video Compression
Format

H.264, H.265, MJPEG

INTERFACE PARAMETERS

Network Interface

10/100M, RJ45

IO

4 Input & 3 Output 3.5mm Connecting Terminals

Serial Interface

2 x RS485

SD Card

Support SD 2.0 Standard Micro SD (TF) card with a
Maximum Capacity of 32G

Power Supply

AC220V

Power Consumption

≤3.5W

Working Temperature

-25°C ~ +70°C

Protection Grade

IP65

Size (mm)

452(L) * 148(W) * 120(H)

Weight

2.7 Kg

