

STONKAM Cargo Space Monitoring Camera



—— Model No.: ADA38N ——

STONKAM CO., LTD

Add.: 101, Building 6, No.1 Ruihua Road, Tianhe District, Guangzhou Guangdong, P. R. China.

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E-mail: sales@stonkam.com

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Features

【Cargo Space Monitoring】

AI-enabled cameras provide real-time visibility into cargo hold occupancy, with computer vision algorithms dynamically mapping available space and generating utilization insights for operational optimization.

【Space Occupancy Assessment】

AI-powered occupancy analytics intelligently plans cargo space, boosts load capacity, and delivers maximum cost-efficiency in logistics operations.

【Cargo Space Alert】

Delivers real-time security alerts, effectively preventing theft and human smuggling while ensuring freight integrity.

【Fleet Management】

Compatible with STONKAM AI 4G Dashcam or vehicle MDVR systems, supports HD video recording, vehicle operation data, and real-time loading data upload to platform for multi-dimensional "driver-vehicle-route-cargo" management.

【Multi-Protocol Compatibility】

Supports industry-standard protocols (RTSP/ONVIF/ISO-17215) for reliable video stream integration across diverse freight applications.

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Specification

Operating Temp. & Humidity	-20 ~ 70℃ RH95%MAX.
Storage Temp. & Humidity	-30 ~ 80℃ RH95%MAX.
Waterproof Rating	IP69K
Image Device	1/2.9" CMOS
FPS	2~30
Effective Pixels	1920 (H) x 1080 (V)
Pixel Size	2.8 μm x 2.8 μm
Scanning System	Progressive Scanning
Dynamic Range	81dB
Main Stream Resolution	D1/720P/960P/1080P
Sub Stream Resolution	D1
AGC	Auto
White Balance	Auto
BLC	Auto
Electronic Shutter	1/25 (1/30)~1/50,000 Seconds
Minimum Illumination	0.01 Lux
Power Supply	DC 10~32V
Network Protocol	RTSP/ONVIF/ISO-17215
Viewing Angle	Horizontal: 140°
	Vertical: 75°
Detection Distance	Vertical side view:0.5~30m
	Horizontal narrow Angle: 0.5~30m
	Horizontal wide Angle: 0.5~20m
	Top-Down view: 8m/10m

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