

Vehicle Rear View & Reversing Monitoring System (UN ECE R158)

R158



—— Model No.: FHD38XS HD127D ——

STONKAM CO., LTD

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

Tel.: +86 20 6667-0988 Fax.: +86 20 6667-0977

E-mail: sales@stonkam.com

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Features

【UN ECE R158-Compliant Solution】

Expands rear blind spot visibility to significantly improve reversing safety.

【Compact Design】

Easily adaptable to various vehicle types with simple installation.

【1080P HD】

Delivers clear and reliable visual support for enhanced driver awareness.

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Specification

Image Device	1/2.9 " CMOS
Frame Rate	25/30
Effective Pixels	1920 (H) x 1080 (V)
Pixel Size	2.8 μm x 2.8 μm
Scanning System	Progressive Scanning
Sync. System	Internal
Resolution	1080P
Video Output	1.0Vp-p, 75Ohm
Gamma Consumption	0.45
Signal to Noise Ratio	38dB
White Balance	Auto
Exposure	Auto
Dynamic Range	81dB
Power Supply	DC12V
Operating Temp. & humidity	-20℃~ 70℃, RH95%MAX.
Storage Temp. & humidity	-30℃~ 80℃, RH95%MAX.
Viewing Angle after Correction	Horizontal: 141° Vertical: 77°
Lens	4G
Image Mode	Color
Power Consumption	No IR: 1.000W (±10%) / With IR: 2.000W (±10%)

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