MS-HQ0130 DATA SHEET

Solar 4G Triple-Lens AOV Security Camera

Model: MS-HQ0130 | Versions: 4G-AS / 4G-EU | App: HiEasy



SOLAR 4G • THREE LENSES / THREE VIEWS • 15W DUAL SOLAR PANELS

Category	Parameter	Specification
Core Features	Triple-Lens, Three 2MP Views	Three 4mm lenses deliver three independent 2MP Full HD video streams.
	AOV 24/7 Recording	Low-frame-rate recording continues between events and increases the frame rate when a detection event occurs.
	Three PTZ Heads, Six Motors	Three PTZ camera heads use six motors for multi-direction camera movement.
	15W Solar Panel & Battery	Two 7.5W solar panels with a built-in 12,000mAh (6 × 2,000mAh) battery.
	Regional 4G LTE Versions	Solar 4G-AS and Solar 4G-EU regional versions are available.
Basic Features	H.265+ Compression	H.265+ video compression for the three 2MP streams.
	Full-Color Night Vision	Supports full-color night vision.
	HiEasy App	Mobile camera management through the HiEasy app.
AI Features	Human Detection up to 40m	Human detection at distances up to 40m, subject to actual installation conditions.
	AI Human Tracking	Human tracking supported, powered by 1.0TOPS AI processing.

Website: icseecam.com Email: info@icseecam.com

Category	Parameter	Specification
Product Identification	Product Model	MS-HQ0130
Product Identification	Product Name	Solar 4G Triple-Lens AOV Security Camera
Product Identification	Available Versions	Solar 4G-AS / Solar 4G-EU
System	AI Computing Power	1.0TOPS
Video & Imaging	Physical Lens Count	3
	Video Views / Streams	3 independent views
	Resolution	3 × 2MP Full HD (1920 × 1080 per stream)
	Focal Length	3 × 4mm
	Video Compression	H.265+
PTZ & Zoom	PTZ Head Count	3
	Motor Count	6
Night Vision	Night Vision Mode	Full-Color Night Vision
Detection & Alarm	Human Detection	Supported
	Human Detection Range	Up to 40m
	Human Tracking	Supported
AOV & Recording	Recording Mode	AOV 24/7 Recording
	Baseline Recording	Low-frame-rate recording during normal monitoring
	Event Recording	Increases recording frame rate when a detection event occurs
Network & Pairing	Connectivity	4G LTE
	Regional Network Variants	4G-AS / 4G-EU
Power	Power System	Solar Panel + Built-In Battery
	Total Solar Panel Power	15W
	Solar Panel Configuration	2 × 7.5W
	Battery Capacity	12,000mAh
	Battery Cell Configuration	6 × 2,000mAh
Environment & Protection	Installation Environment	Outdoor
APP	App Platform	HiEasy
Accessories	Solar Panels	2 × 7.5W panels (15W total)