

Product Name :
Full-Color Digital Night Vision Camera Ultra Low Light
Sensor Technology

Product Code :
EQUP-MC20284-0007

Description :

Full-Color Digital Night Vision Camera Ultra Low Light Sensor Technology

Technical Specification :

This night vision device provides high-definition viewing images during the day, and works best in low light and night conditions. We are manufacturer in China, our factory has a competitive production capacity. We are professional and capable to provide 100 sets products per month, ship within 20 working days. And we sell goods to our customers directly, it can help you with omitting intermediate expenses.

Observation Range at low light: About 1500m

Recognition Range at low light: About 300m

The sensor type: CMOS

Effective pixels: 1945 (H) *1225 (V)

The video resolution: 1080P (25fps)

The video signal: SDI

Color minimum illumination: 0.000001LUX

Wide dynamic range: 120db

The screen size: IPS 7 inches widescreen LCD

The screen resolution: 1920*1200

The screen brightness: 1500nit

Operating mode: Touch screen control

Storage medium: standard 1TB (maximum 2TB)

Video file format: MOV (10 bit code)

Working voltage: DC 9-12V

Power consumption: 21W

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