

MN20



Parameters

Features

- Strongly removes noise in the night scene, with a clearer picture and true color information.
- 2-megapixel ultra-high-definition imaging.
- Deep neural network algorithm system with extremely low light environment.
- Video dynamic full-color imaging under very low illumination, no need for long exposure, small delay, conducive to real-time monitoring.
- Mid-High Point - Long Range - All Weather - Full Color.
- Super Real-Time Wide Dynamic (HDR).

Parameters

Dimension	132*110*204 mm
Main Weight	750 g
Installation	Quick Release
Working Temperatures	-20~60 °C
Working Voltage	20~60V
Angular Jitter	±0.02°
Controlled Rotation Range	Heading: ±360°; Pitch: -110~+10°; Roll: ±40°
Max. Control Speed	Heading: 150°/s; Pitch: 150°/s
Pixels	200 w
Zoom	Optical 20x
Minimum Illumination	0.0001 lux
Transducers	1/1.7 Super Starlight
Max. Resolution	2 Megapixel, 1920*1080, Full Color
Wide Dynamic	120 dB
Signal-To-Noise Ratio	(Frame rate not less than 10fps) *0.01lux: Signal-to-noise ratio 30 dB or more; 0.001lux: Signal-to-noise ratio 20 dB or more"
Color Reproduction	(Frame rate not less than 10fps) *0.01lux: ΔEab<20 / 0.001lux: ΔEab<30"
Lens	F=6.7-125 mm, 20x optical zoom
Aperture Number	F1.6~F4
Field Of View (D*H*V)	Horizontal: 59.6° WIDE; 3.5° TELE / Vertical: 35.7° WIDE; 2.0° TELE / Diagonal: 66.6° WIDE; 4.0° TELE
Observation 0.001 lux	Able to see the outline of moving objects.
Support	Night mode、Electronically Transmitted Fog、Electronic Stabilization、Low Latency

CONTACT CHINA MONEYPRO GROUP NOW:

EMAIL: SALES@MONEYPROUAV.COM

MOBILE: +86-18126437260 (WHAT'S UP) MS. AMY LUO