

CDD-BS5JMU

FPV Camera



FEATURES

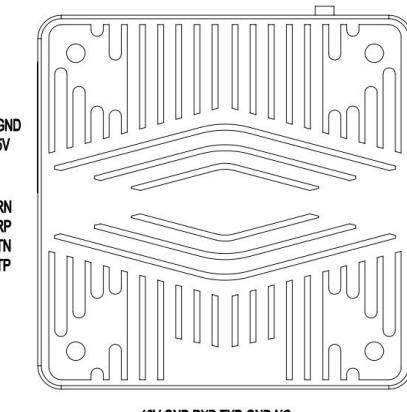
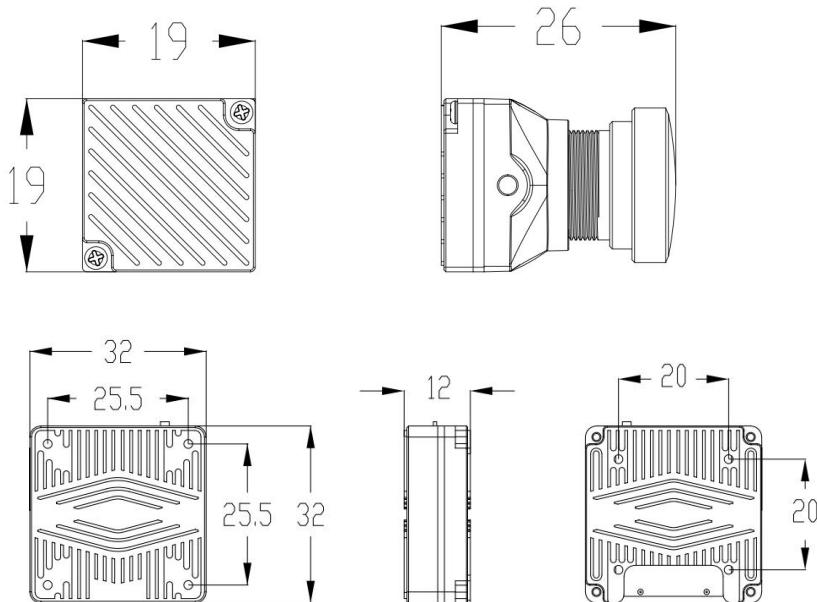
- Sony 1/2.8" 8MP image sensor
- Supports high-frame-rate 1080p video transmission, upgradable to 4K
- Ultra-low video transmission latency as low as 40 ms
- Ultra Low Light
- HDR Support
- Max Frame Rate up to 120 FPS
- Max Recording Resolution up to 4K

SPECIFICATIONS

CDD-BS5JMU

Image Sensor	SONY Sensor
Resolution	3840*2160@30fps, 1080p@90fps, 720p@120fps,
Power	9~30V (Normal 5.4W Max 9W)
Operating Frequency Band	5.1GHz-5.8GHz
Transmit Power	5.8 GHz:≤29dBm (FCC),≤20dBm(CE)
Minimum Latency	50ms (class to class)
FOV	120°
Antenna	2T2R
Main Board Dimensions	32*32*19.3mm(with fan), Mounting holes: 25.5*25.5mm
Camera Module Dimensions	19*19*26mm , Mounting holes: 19*19mm
OSD	Support MSP OSD
Recording	TF card slot
Weight	32g (Camera: 9g + VTX: 23g) with fan

DIMENSION



12V GND RXD TXD GND NC