

VFI-330B5 1080P IP66

IR Network Speed Dome



- › Solid metal structure design, IP ratings up to IP66.
- › High-definition images, 2 million pixel and resolution up to 1080P.
- › 360° continuous rotation, supports cruise, line scan, preset point, starting point.
- › 30x Optical zoom, IR range could reach over 100 meters.

It supports internet and RS485 interface control, as well as in-vehicle system.

- › Anti-vibration design for installing on the roof of the vehicle.

SPECIFICATIONS

Horizontal Range- 360° Continuous Rotation-

Vertical Range- -30°~90°

Horizontal / Vertical Speed- 100°/S / 60°/S

Preset Position- 16

Patrol- Support 4 cruise paths

Horizontal Scan- Support

Pre-setting Spot- Support

IR Rates- 10W

Angle- 15°~65°

Range- The IR range is over 100 meters.

Image Sensor- 1/2.8" Low Lux CMOS Image Sensor

Resolution- 1080P (1920*1080 25/30 Fps/Sec)

Optical Zoom- 30X

Focal length- 4.7-141mm

Aperture- F1.0~F4.0

View Angle- 6.0 (Proximal) / 3.9 (Remote)

Illumination- Color : 0.005 Lux

Black and White : 0.001 Lux

Wide Dynamic- Digital Motion

Day and Night

Conversion Mode- IR-Cut Filter Removable

Compression Standards- H.264 / H.265

Code Rate- 32Kbps-16Mbps

Data Rate- Support Dual data rate

Mainstream (1080P;960P;720P)

Sub-stream (D1;VGA;CIF)

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SPECIFICATIONS

Recording Format-	Format CSF (with Audio)
Support Resolution-	D1/720P/1080P (Default)
Recording Length-	10 Minutes (Default)
Frame Rate-	25/30 FPS
Storage-	Singal Card for Max. 256GB
Snapshot-	Resolution D1/720P/1080P (Default)

Audio input-	Optional
Compression Standards-	G711
Sample Rate-	16K、32K、64K、128K
Alarm-	1 Channel Input & 1 Channel Output
Extension-	RS232 port, could input various sensor, such as thermometers and radars
Power Input-	DC12V
Environment Protection Level-	IP66

Operation Temperature

/Humidity- -30°C ~ 60°C / 0 ~ 95%(non-condensing)

Dimensions- Φ162.6*267mm

Weight- 6kg

Fixation- Metal plate (Applied with Tripod. Additional purchases include bracket wall mounts, hanging mounts, pole mounts,magnet suction, etc.)

Power Specifications- Φ5.5*2.1

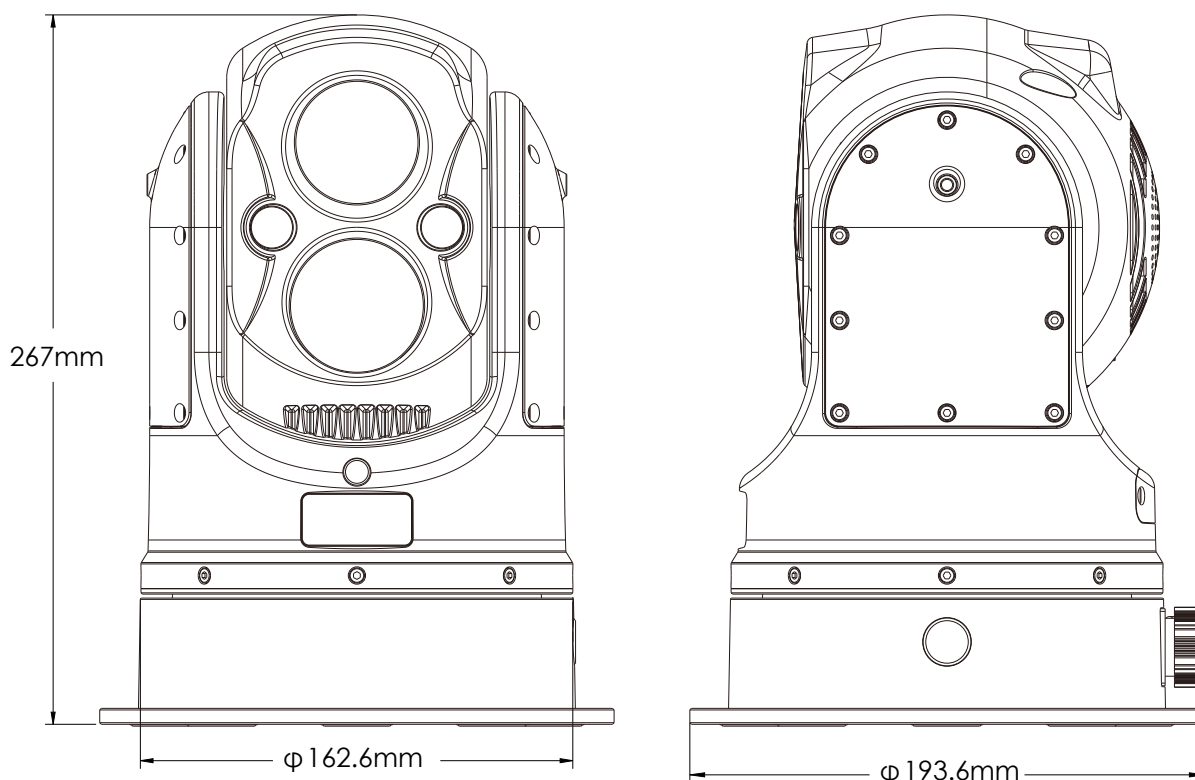
Tandem Port- RS232

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SPECIFICATIONS

Audio-	TRS connector
Alarm Output Interface-	1 Channel
Power Supply Unit-	DC12V 5A
Tripod Mounting Plate-	Optional
Tripod-	Aluminum 1.5 kg in total, tripod stands for maximum 8 kg (optional)
Battery-	15000MA/H (optional)
Magnetic Chassis-	Optional

APPEARANCE DESCRIPTION



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