

DS-MH6171

1080P Mobile Speed Dome



Introduction:

Adopting professional video and audio codec technology, Hikvision Mobile Speed Dome is mainly used in public security, highways, urban management, courts and prisons, etc. The Mobile Speed Dome integrates 3G / 4G module, GPS/BDS module and high-performance lithium battery pack. It can be easily installed on the vehicle or other special positions where temporary monitoring and quick installation are required.

Key Features:

- High resolution: up to 1920×1080
- Low illumination, color: 0.05lux@F1.6
- Auto switch of ICR
- Support BLC, DWDR, 3D DNR and quick focus
- Dual SD slots, dual 3G/4G SIM slots
- Built-in battery, support 6-hour continuous work
- Defog
- High S/N ratio
- H.265, IP66

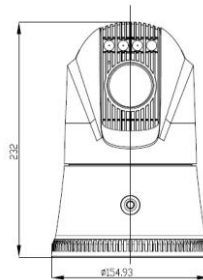
Application:

Suitable for all kinds of temporary monitoring and emergency command.

Available Models:

DS-MH6171

Outline Dimension:

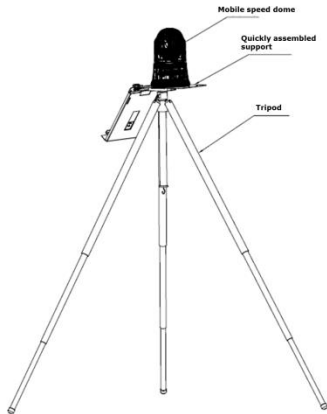


Specification:

Model	DS-MH6171
Parameters	1080P Mobile Speed Dome
Camera	
Image Sensor	1/2.8" Progressive Scan CMOS
Signal System	PAL/NTSC
Min. Illumination	Color: 0.05Lux @(F1.6, AGC ON) B/W: 0.01Lux @(F1.6, AGC ON)
Day & Night	ICR
S/N Ratio	≥52dB
Shutter Speed	1/1s~1/30,000s
Frame Rate	50HZ:25fps(1920×1080) 60HZ:30fps(1920×1080) 50HZ:25fps(1280×720) 60HZ:30fps(1280×720)
White Balance	Auto/ATW/Indoor/Outdoor/Manual/Sodium lamp/Daylight lamp
3D DNR	Support
Optical Zoom	30×
Storage	Double SD slots, up to 128GB for each
Network	3G/4G mobile networks: WCDMA/TD-SCDMA/TDD-LTE/FDD-LTE, Dual SIM card transmission; Bluetooth: BT4.0; WIFI: 802.11a/b/g/n
Positioning System	BDS/GPS
General	
Operating Conditions	-20 °C – 60 °C Humidity: 90% or less (non-condensing)
Power Supply	DC 8~36V
Power Consumption	15W
Weight	2.8kg(with the battery)
Protection Level	IP66
Browsing and remote operation through IE and client	Support
External Interfaces	Serial port, RJ45, Alarm in/out
IR Distance	60~80m

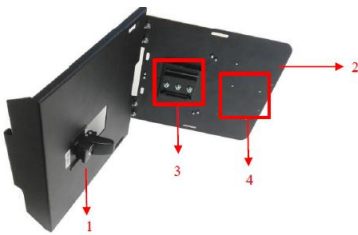
Accessories

Portable bracket kit (Optional)



Product components:

Quickly assembled box



1	Side panel(the mobile speed dome is installed here)
2	Horizontal plate(the PTZ & antenna are installed here)
3	Cohesion clip of tripod
4	After the battery pack is assembled, the battery panel is fixed by the screw.

Tripod



1	Connecting with the cohesion clip of tripod, with button and screw nut on lateral side.
2	Compass
3	Gradienter
4	Adjusting the cohesion clip by max angle, three-level adjustment.
5	Central axis, the height can be fine-tuned, and fixed by screw
6	Tripod, three-section, fixed by screw