

DS-2CD3746G3T-IZSUY(Black) 4 MP AcuSense Varifocal Dome Network Camera



Hikvision has been dedicated to develop products with security since established. Hikvision always follows security by design principle and has adopted many methods of security technologies into our product development lifecycle, including terminal security, data security, application security, network security, and privacy protection. In the meantime, the security technologies used by Hikvision are all in compliance with local applicable laws and safety regulations. These security measures could enhance product's cyber security protection capability and protect your devices as well as your data from malicious cyber attacks.

- HIK AI-ISP for excellent noise reduction effect
- Scene-adaptive WDR
- Focus on Person and Vehicle classification based on deep learning
- Motorized varifocal lens for easy installation and monitoring
- Anti-corrosion design, providing reliability and longevity compared to standard (NEMA 4X)
- Water and dust resistant (IP67) and vandal resistant (IK10)

▪ Specification

Model		DS-2CD3746G3T-IZSUY(2.7-13.5mm)/海外标配/海康黑
Camera	Image Sensor	
	Max. Resolution	
	Min. Illumination	
	Shutter Time	
	Day & Night	
	Angle Adjustment	
Lens	Lens Type	
	Focal Length & FOV	
	Lens Mount	
	Iris Type	
	Aperture	
	Depth of Field	
DORI	DORI	
Illuminator	Supplement Light Type	
	Supplement Light Range	
	Smart Supplement Light	
	IR Wavelength	
HEOP	Open Resources	
	Computing Power	
	Open Capability	
	Deep Learning Structure	
	Programming Language	
Video	Main Stream	
	Sub-Stream	
	Third Stream	
	Fourth Stream	
	Video Compression	
	Video Bit Rate	
	H.264 Type	
	H.265 Type	
	Bit Rate Control	
	Scalable Video Coding (SVC)	
	Region of Interest (ROI)	
	e-PTZ	
Audio	Audio Type	
	Audio Compression	
	Audio Bit Rate	
	Environment Noise Filtering	
	Audio Sampling Rate	
Network	Protocols	
	Simultaneous Live View	
	API	

	User/Host	
	Security	
	Network Storage	
	Client	
	Web Browser	
Image	Image Parameters Switch	
	Image Settings	
	Day/Night Switch	
	Image Enhancement	
	SNR	
	Wide Dynamic Range (WDR)	
	Image Stabilization	
	Privacy Mask	
Interface	Ethernet Interface	
	On-Board Storage	
	Audio	
	Alarm	
	Reset Key	
	Power Output	
Event	Basic Event	
	Smart Event	
	Linkage	
Deep Learning Function	Face Capture	
	People Counting	
	Perimeter Protection	
General	Power	
	Material	
	Dimension	
	Package Dimension	
	Weight	
	With Package Weight	
	Storage Conditions	
	Startup and Operating Conditions	
	General Function	
	Language	
Approval	EMC	
	Safety	
	Environment	
	Protection	
	Anti-Corrosion Protection	

▪ Typical Application

Hikvision products are classified into three levels according to their anti-corrosion performance. Refer to the following description to choose for your using environment.

This model has Hikvision products are classified into three levels according to their anti-corrosion performance. Refer to the following description to choose for your using environment.

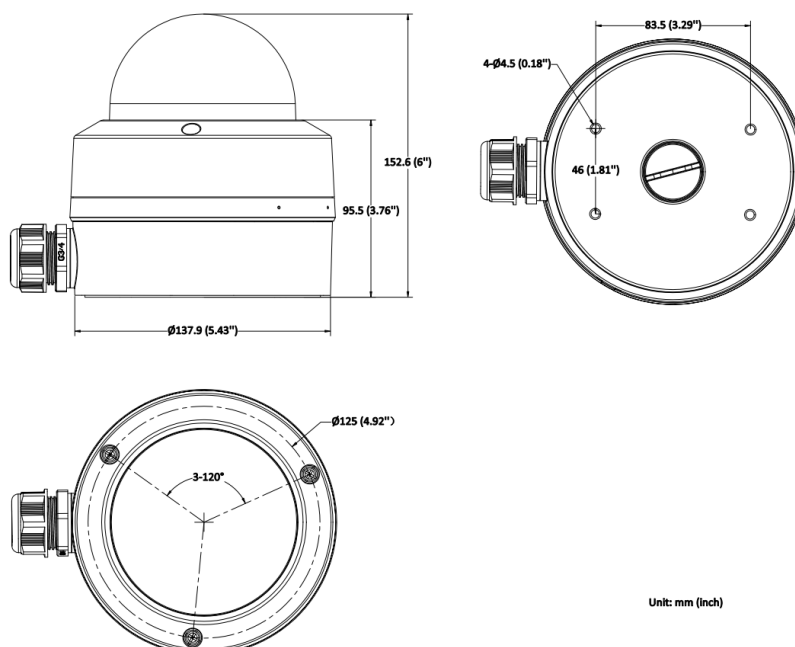
This model has MODERATE PROTECTION.

Level	Description
Top-level protection	Hikvision products at this level are equipped for use in areas where professional anti-corrosion protection is a must. Typical application scenarios include coastlines, docks, chemical plants, and more.
Moderate protection	Hikvision products at this level are equipped for use in areas with moderate anti-corrosion demands. Typical application scenarios include coastal areas about 2 kilometers (1.24 miles) away from coastlines, as well as areas affected by acid rain.
No specific protection	Hikvision products at this level are equipped for use in areas where no specific anti-corrosion protection is needed.

▪ Available Model

DS-2CD3746G3T-IZSUY(2.7-13.5)O-STDBLACK

▪ Dimension



▪ Accessory

▪ Included

DS-1280ZJ-DM45

-Y(Black)

Junction box



▪ Optional

DS-1275ZJ-SUS(Black) Vertical pole mount	DS-1271ZJ-140-DM 45-Y(Black) Pendant Mount	DS-1275ZJ-S-SUS(Black) Vertical pole mount	DS-1273ZJ-140-DM 45-Y(Black) Wall mount	DS-1276ZJ-SUS(Black) Corner mount

DS-220AZJ-145-BAY
Wall mount



无法显示链接的图像。
该文件可能已被移动、重命名或删除。请验证该链接是否指向正确的文件和位...



See Far, Go Further



www.hikvision.com
support@hikvision.com

