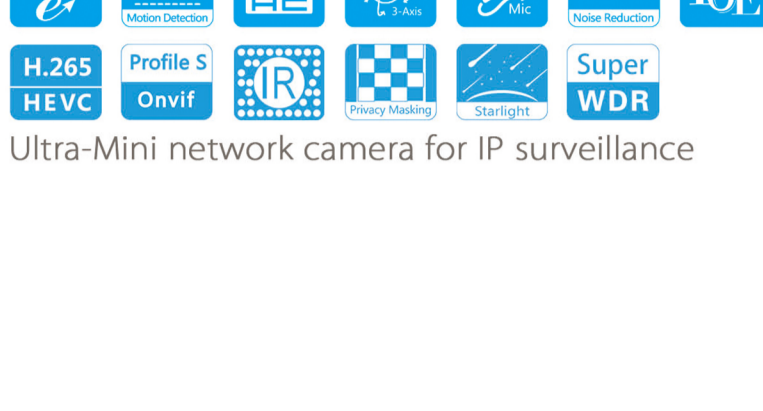


# MILESIGHT MINI DOME NETWORK CAMERA

MS-C2181-PA/MS-C3581-PA/ MS-C3586-PA  
MS-C2182-PA/MS-C3582-PA/ MS-C3587-PA  
MS-C2982-PB/MS-C4482-PB



Ultra-Mini network camera for IP surveillance



## SMALLEST AND EXQUISITE DESIGN

Milesight mini dome camera is redefining what you should expect for a mini dome camera. They are surprisingly small yet with versatile functions via exquisite and compact design, delivering "WOW" experience.

### KEY FEATURES

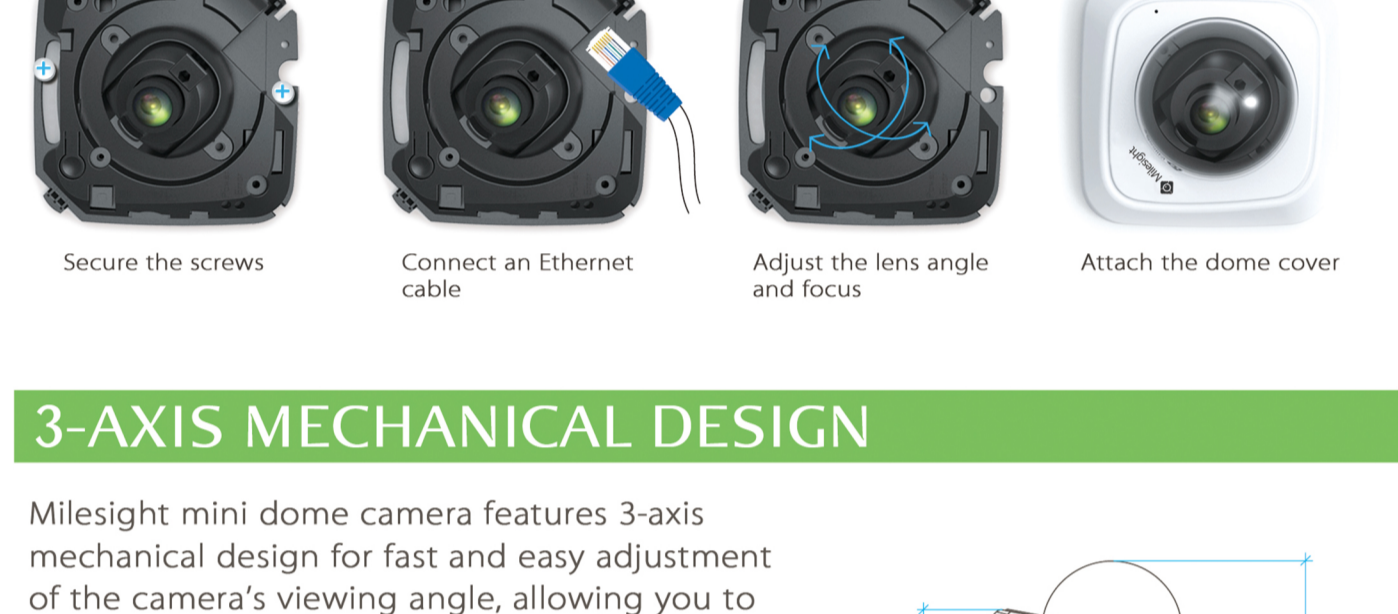


Dimensions:  
106.6mm×106.6mm×47mm (Mini Dome)  
106.6mm×106.6mm×53.8mm (PoE Mini Dome)

### EASY INSTALLATION & ADJUSTMENT

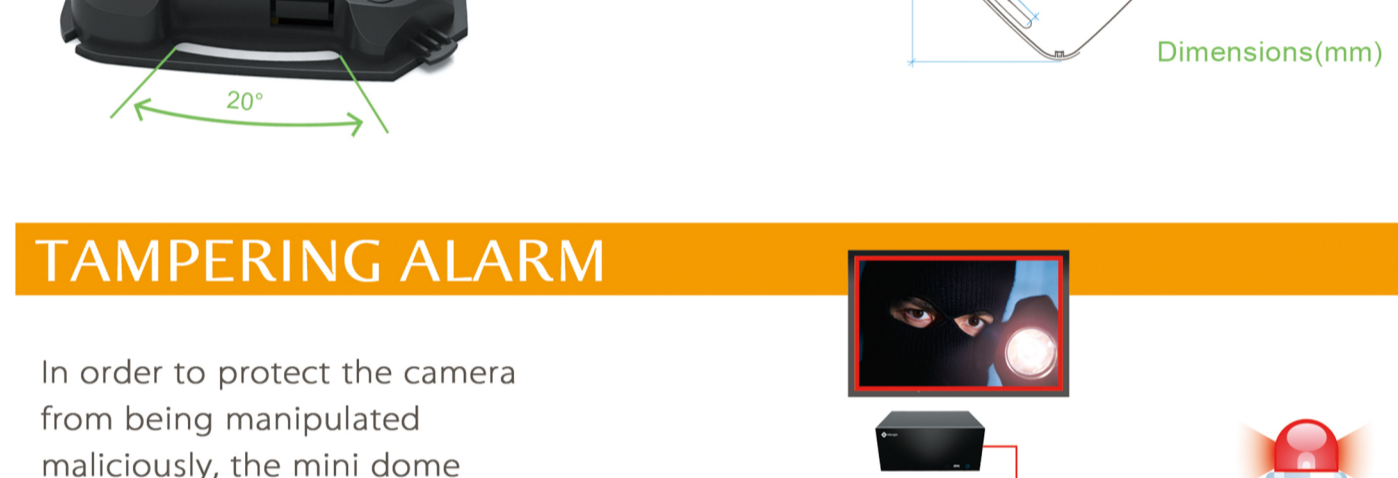
With a built-in RJ45 port, PoE functionality and 3-axis mechanical design, the installation steps of Milesight mini dome camera are as easy as ABC.

Steps:



### 3-AXIS MECHANICAL DESIGN

Milesight mini dome camera features 3-axis mechanical design for fast and easy adjustment of the camera's viewing angle, allowing you to precisely position the camera.



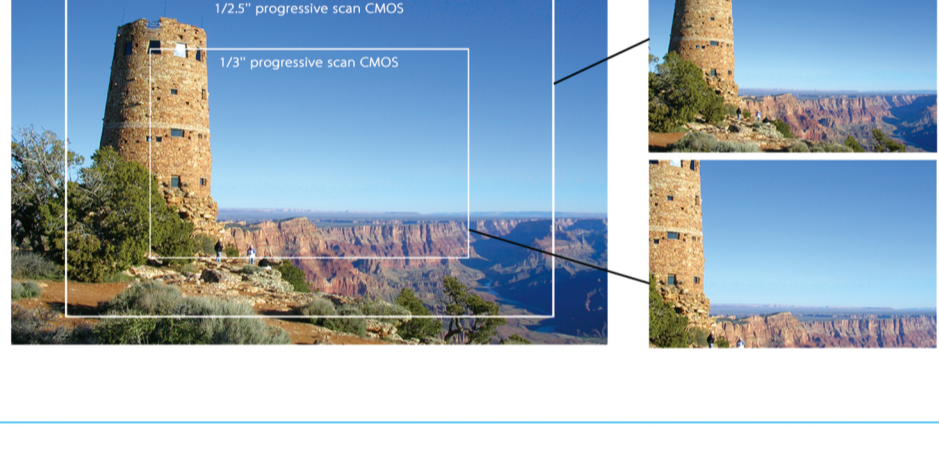
### TAMPERING ALARM

In order to protect the camera from being manipulated maliciously, the mini dome camera features tempering alarm functionality. Any removal action of the dome cover will trigger the alarm immediately.

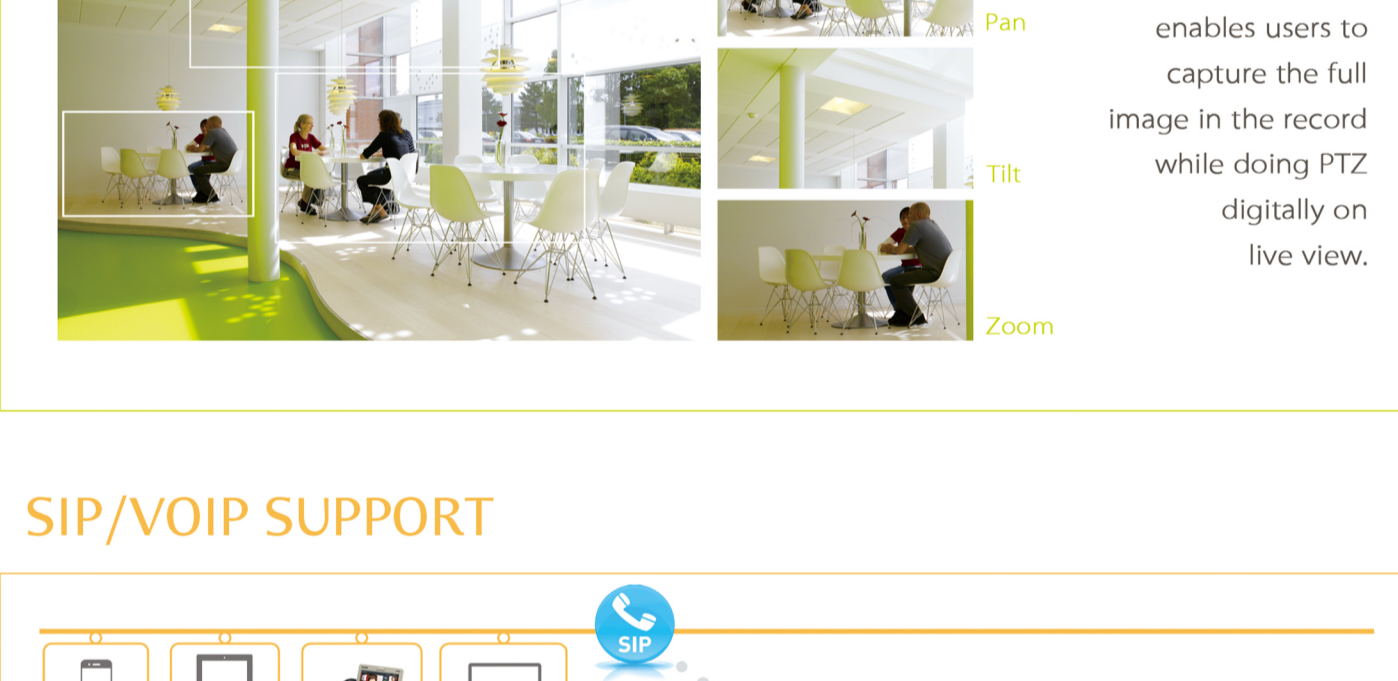


### WIDER VIEWING ANGLE

Milesight mini dome camera is equipped with 1/2.5" 5MP progressive scan CMOS, offering wider viewing angle and superior image quality.



### E-PTZ

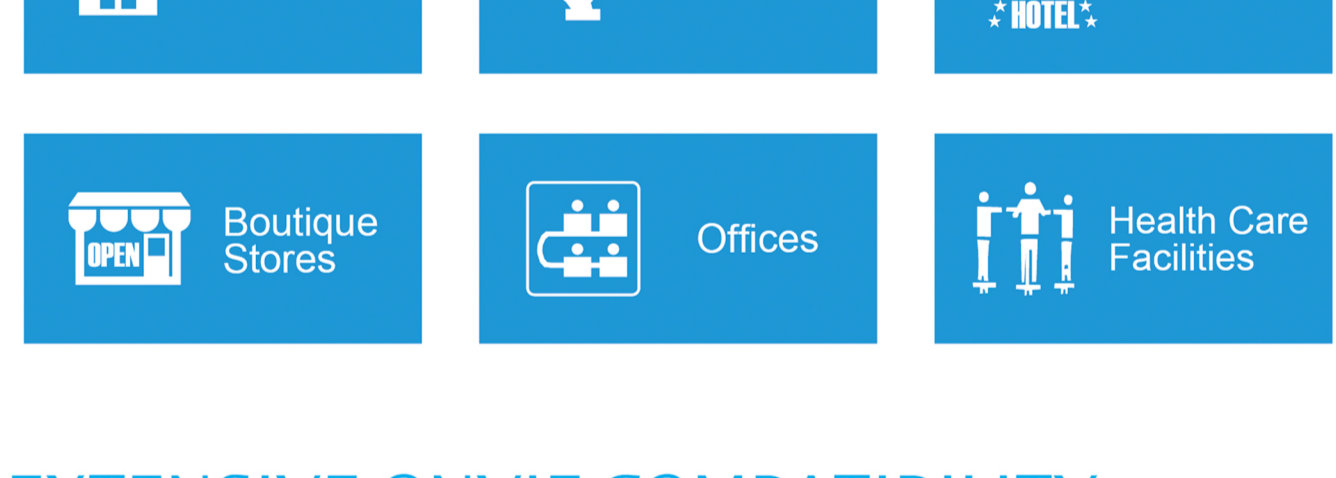


### SIP/VOIP SUPPORT



### APPLICATION SCENARIOS

Milesight mini dome camera is truly an all-in-one surveillance solution that can meet a wide variety of needs for indoor surveillance, such as boutique stores, offices, community, restaurant, hotels, and health care facilities, etc.



### EXTENSIVE ONVIF COMPATIBILITY

Milesight mini dome camera is designed for easy interoperability and ONVIF compliant which could be easily used to set up a professional IP surveillance solution with various video devices.



### SUPPORTED BROWSERS



## SPECIFICATIONS

Model	MS-C2181-PA MS-C2182-PA	MS-C3581-PA MS-C3582-PA	MS-C2982-PB	MS-C3586-PA MS-C3587-PA	MS-C4482-PB
Megapixel	1.3MP	2MP	2MP	3MP	4MP
Image Sensor	Progressive Scan CMOS				
Lens	3.6mm/2.8mm/6mm @F1.6				
Field of View	H76.8°(3.6mm)	H81.6°(3.6mm)	H67.2°(3.6mm)	H72°(3.6mm)	H67.2°(3.6mm)
Min.Illumination	Color: 0.01Lux @F1.2 B/W : 0.025Lux @F1.2 0Lux with IR on	Color: 0.07Lux @F1.2 B/W : 0.05Lux @F1.2 0Lux with IR on	Color: 0.002Lux @F1.2 B/W : 0Lux with IR on	Color: 0.07Lux @F1.2 B/W : 0.05Lux @F1.2 0Lux with IR on	Color: 0.008Lux @F1.2 B/W : 0Lux with IR on
Shutter time	1/100000s ~ 1/5s				
Max Image Resolution	1280×960	1920×1080	1920×1080	2048×1536	2592×1520
Frame Rate	30fps(1280×960), 30fps(1280×720), 30fps(704×576)	30fps(1920×1080), 30fps(1600×1200), 30fps(1280×960), 30fps(1280×720), 30fps(704×576)	30fps(1920×1080), 30fps(1280×960), 30fps(1280×720), 30fps(704×576)	20fps(2048×1536), 30fps(1920×1080), 30fps(1600×1200), 30fps(1280×960), 30fps(1280×720), 30fps(704×576)	20fps(2592×1520), 30fps(2304×1296), 30fps(1920×1080), 30fps(1280×960), 30fps(1280×720), 30fps(704×576)
Video Compression	H.264/MJPEG		H.265(HEVC)/H.264/MJPEG	H.264/MJPEG	
Audio	Built-in Microphone				
Storage	Support Micro SD/SDHC/SDXC Local Storage, up to 64G				
Protocol	TCP/IP, UDP, RTP, RTSP, RTCP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPnP, SIP, IPv6, PPPoE, VLAN				
PoE	802.3af Compliant				
Advanced Functions	Motion Detection, Privacy Masking, Backlight Compensation, 3D-DNR, ROI				
SIP/VoIP Support	Yes, Voice & Video-over-IP				
General	Dimensions: 106.6x106.6x47mm/ 106.6x106.6x53.8mm/ Weight: 125g/150g; IR distance: 10m	Dimensions: 106.6x106.6x53.8mm/ Weight : 150g; IR distance: 15m	Dimensions: 106.6x106.6x47mm/ 106.6x106.6x53.8mm/ Weight: 125g/150g; IR distance: 10m	Dimensions: 106.6x106.6x53.8mm/ Weight : 150g; IR distance: 15m	Dimensions: 106.6x106.6x53.8mm/ Weight : 150g; IR distance: 15m

