

MOSS-IP-C26



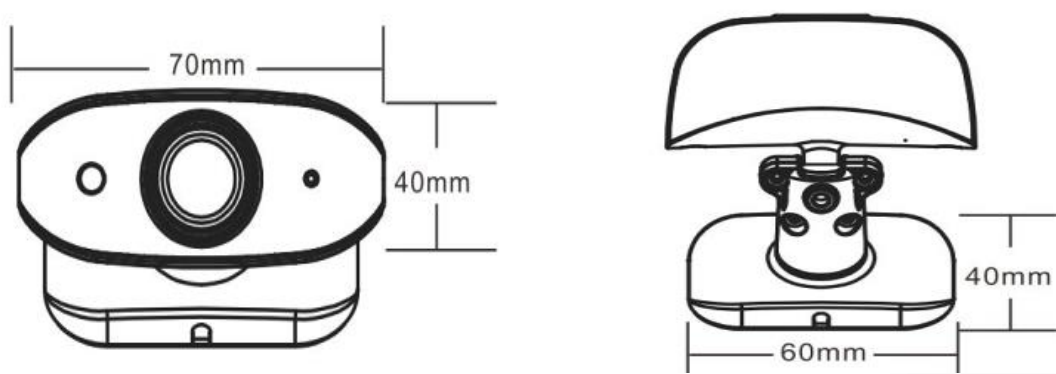
Main Features

- ◆ Resolution:1280*960@25fps;
- ◆ Supports dual stream, PON (DC12V) power input and N9M protocol;
- ◆ With audio, IR
- ◆ Compact size, light weight and will not affect driver driving;
- ◆ Aluminum shell with good heat dissipation;
- ◆ Application: paste on the rear side of the rear view mirror

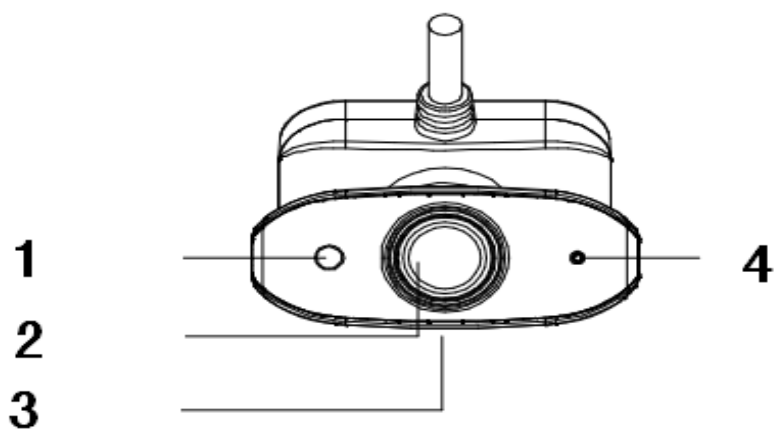
Specification

CMOS	1/3" 1.3M pixels progressive scan CMOS
Resolution	1280(H)x960(V) / 1280(H)x720(V)
Minimum illumination	0.1 Lux (color), F1.2
Electronic Shutter	1/30 second-1/5000second
Backlight Compensation	Support
S/N	≥48dB
Lens	2.3mm M12, Fix apertureF2.0
FOV(4mm)	H*V 120° * 90°
IR distance	3 meters
Image resolution	Main stream: 960p@ 25fps/ 720p@ 30fps, Sub stream 1:VGA/CIF @ 15FPS
Video compression	H.264
Compression output rate	512Kbps-6Mbps
Audio compression	G711A/G711U/ADPCM/G726
CBR/VBR	Support
Network port	10M/100M adjustable Ethernet port
Network protocol	TCP/IP,HTTP,DHCP,NTP,FTP
N9M	Support
Client terminal preview	Built-in Web server, supports IE browser
Audio input	Built-in pickup
Installation means	Stick to the front glass(For glass slope 19-90 degree)
Power	DC 12V(PON)
Consumption	<3.5W
Working temperature	-40°C ~ 70°C
Dimension	60MM(L)x40MM(W)
Weight	About 210g

Dimensions (Unit: mm)



Definition



Items	Definition
1	Photosensitive area
2	Lens (Towards inside)
3	Screw
4	MIC