

● FEATURES



1080P 1**3** CMOS **20** **4.7** **94.0**
WDR

1 7.0 IR 120
 Max.25 / 30fps@1080p@

2 TI 368 264&038; MJPEG

3 DWDR/ICR/DNR 2D&038; 3D AWB AGC BLC

4 Web CMS

5 300°/ s 0° 360° 0° 90°

6 128; 4

7 &038;

8 -10°C + 50°C

9

[IP PTZ](#)

● SPECS



360° 90°	
0.1° 220°/ 0.1° 180°/	
IR 100m	
128	
&038;	
4	
PTZ	
TVS	
SPEC	
OS	LINUX RTOS 32 DSP TI DM368
RAM	32M 128M DDR2
IO	264 0.1M-6Mbps

OSD	2.0 25fps@ 25fps 1-25 FPS
Resolution	1920x1080, 1280x720
Resolution	640x360, 480x270, 352x288, 320x240, 352x192, 288x192, 256x192
OSD	IO
OSD	RTSP / FTP / PPPOE / DHCP / DDNS / NTP / UPnP
OSD	WEB configure OSD
OSD	UC2 VM6000 SDK
SPEC	
Resolution	1/3 " 322 CMOS 1920x1080
Resolution	
Angle	58.16°-2.9°
Resolution	47 94
Resolution	20
Resolution	0.02LUX
Resolution	
SPEC	WDR
Resolution	
IRCF	* /
Resolution	1.0 0.01
Resolution	DSP-8
Resolution	* / R B UP/DOWN
IRCF	* /
OSD	
Resolution	10BASE-T / 100BASE-TX RJ45
Resolution	1920 * 1080
Resolution	25/30 FPS
Resolution	H.264 / MJPEG
Resolution	
ONVIF	ONVIF 2.4
Resolution	TCP / IP.HTTP.DHCP.PPPoE.UDP.RTP / RTCP.DNS.DDNS .UPnP.SMTP
Resolution	0.2° 200°
Resolution	0.2° 100°
Resolution	200° / S
Resolution	360°; 0° 90°
Resolution	
Resolution	128
Resolution	90° 180°
Resolution	355° 4scan
Resolution	4
Resolution	PTZ
Resolution	
Resolution	
OSD	
Resolution	
Resolution	-20°C + 60°C
Resolution	0 95
Resolution	IP66
Resolution	AC24V / 40W IR
Resolution	6.5



● EXHIBITIONS

