



- ◆ AHD high definition camera
- ◆ 1080P
- ◆ Adopt low illumination 1 / 2.8" SONY 2.43M CMOS
- ◆ AHD coaxial transmission distance up to 500 m
- ◆ 3.6mm lens
- ◆ DWDR, Mirror, 3D Noise reduction
- ◆ IP66

HD Analogue Dome Cameras

CAMERA	Vu-Tec 100G HD2. VuTec 100W HD2
Sensor	1 / 2.8" SONY 2M pixels CMOS
Effective pixels	1920*1080
HD AHD output	1080P
Resolution	800TVL (CVBS input)
Min. Illumination	0 Lux (IR ON) colour: 0.1Lux / F1.2; B / W: 0.01Lux / F1.2
Sync System	Internal
Scan System	Progressive scan
Lens	3.6mm M12 lens
Electronic Shutter	Auto / Manual (X30~1 / 50000) / FLK
S / N Rate	≥50db(AGC OFF)
Video output	1.0Vp-p composite video output, 75Ω
output model	PAL / NTSC adjustable
<b>OSD menu</b>	
White balance	ATW / AWC-SET / INDOOR / OUTDOOR / MANUAL / AWB
NR	2DNR / 3DNR,OFF
Image adjustable	lightness, contrast, sharpness, AGC
DWDR	AUTO / ON / OFF
BLC	BLC / HLC / OFF
AGC	ON / OFF / AUTO(1-15)
TDN	B / W , colour, AUTO, EXT
Privacy mask	OFF / ON (4 zone)
Motion detection	OFF / ON (4 zone)
Mirror	horizontal / vertical / HV mirror
Sens-up	OFF / ON(X30,X25,X20,X15,X10,X8,X6,X4,X2)
Lens shading compensation	OFF / ON
DPC	Auto / Manual
Defog	OFF / Auto ( Effective under B / W model )
OSD menu	12 languages including English, Chinese etc
Dual-output	HD AHD / analog CVBS optional
<b>GENERAL</b>	
Transmission distance	75-3 / 300m,75-5 / 500m
IR distance	10-15m (24xΦ5IR led)
power supply	DC12V± 10%
Power(max)	280mA±10mA(IR ON)
Operating Temperature	-20°C ~ 55°C / 0%-90%
Dimensions(mm)	75(H)*93(D)mm
Weight / PCS(g)	400g