



PRIZOR VIZTECH LIMITED



RP-50IPD20-PIR-CW

5 MP IP COLOR VIEW
PLASTIC DOME CAMERA

KEY FEATURES

- ◆ 1/2.9" SONY CMOS SENSOR
- ◆ WDR; WITH IR-CUT
- ◆ FULL COLOR VIEW IN NIGHT VISION
- ◆ WATER RESISTANCE: IP66
- ◆ MAIN STREAM: 5MP@20-25FPS
- ◆ 5MP HD LENS WITH IR-CUT
- ◆ SMART WARM LED:2PCS
- ◆ IR RANGE: UP TO 20M
- ◆ INTERNAL POE
- ◆ SUPPORT LOW ILLUMINATION ,WARM LIGHT DAY/NIGHT FULL COLOR

5MP

3DNR



IP66



SPECIFICATIONS

MODEL	RP-50IPD20-PIR- CW
IMAGE SENSOR	½.9 SONY CMOS SENSOR
MAIN PROCESSOR	SONY
RESOLUTION	5MP
EFFECTIVE PIXELS	2592 × 1944
TV SYSTEM	PAL/NTSC
ELECTRONIC SHUTTER TIME	AUTO: PAL 1/1-1/10000SEC; NTSC 1/1-1/10000SEC
SYNC SYSTEM	EXTERNAL
USABLE ILLUMINATION	0.1LUX@(F2.1 AGC ON) ; 0LUX WITH IR
S/N RATIO	≥52DB
SCANNING SYSTEM	PROGRESSIVE
VIDEO OUTPUT	NETWORK
LENS	
FOCUS LENGTH	3.6MM
FOCUS CONTROL	FIXED
TYPE	HD IR CORRECTED LENS
PIXEL	5MP
SMART WARM LED	2PCS(COLOR-0.1LUXAGC ON & 0LUX IR ON)
INFRARED DISTANCE	UP TO 20M
IR POWER ON	CDS AUTO CONTROL
IR STATUS	UNDER 10 LUX BY CDS
ONVIF	SUPPORTS ONVIF 2.4
NETWORK	
ETHERNET	RJ-45 (10/100BASE-T)
PROTOCOL	IPV4, HTTP, TCP/IP, FTP, NTP, RTSP, UDP, SMTP, DNS, DDNS



SPECIFICATIONS

MODEL	RP-50IPD20-PIR- CW
P2P	YES, SUPPORTS QR CODE
POE	SUPPORTS IEEE 802.3AF
AUDIO CODEC	G711U/G711A
MAIN STREAM	5MP@20FPS/4MP@25FPS/1080P@25-30FPS
SUB STREAM	720*480@25-30FPS, 352*288@25FPS
IE BROWER	IE8-11, GOOGLE CHROME, FIREFOX
SMART PHONE	IPHONE, IPAD, ANDROID, ANDROID PAD
DAY/NIGHT	COLOR IMAGE IN NIGHT/ B&W (IR-CUT)
COMPRESSION	H.265/ H.264/ SUPPORTS RECORD AVI FORMAT
IMAGE CONFIGURATION	SATURATION/BRIGHTNESS/CONTRAST /SHARPNESS, MIRROR, 3D NR , WHITE BALANCE, BLC, FLK(Flicker CONTROL)
MOTION DETECTION	SUPPORTS
PRIVACY MASKING	4RECTANGULAR ZONE
WDR	YES
RECORDING MODE	NVR/CMS/WEB
LANGUAGE	ENGLISH, BULGARIAN, POLISH, FARSI, GERMAN, RUSSIAN, FRENCH, KOREAN, PORTUGUESE, JAPANESE, TURKISH, SPANISH, HEBREW, ITALIAN
HOUSING	Plastic BODY, IP66
OPERATION TEMPERATURE	-20°C ~ +60°C RH95% MAX
STORAGE TEMPERATURE	-20°C ~ +60°C RH95% MAX
POWER SOURCE	DC12V±10%, 1000MA
WEIGHT	300G

