

**Main Feature:**

- Image CMOS Sensor
- IR Dome Camera
- 4MP Resolution @ (2560X1440P)
- 4mm HD Lens
- 2-Warm Light LED / up to 20-30Mtr.
- Mic Inbuilt & PoE Supported
- H.264 / H.265 / H.265+ Supported


**2-Dual Light**  
 IR array WL led's

**Human**  
 Target in true color

**Connectivity**  
 Network camera

**High Definition**  
 HD Recording

**Microphone**  
 Mic In-Built in Camera

MODEL	BT-IPC-VMC4D1-A
Image sensor	HD CMOS Sensor
Video compression	H.264 / H.265 / H.265+ Video compression. Support dual stream
Minimum illumination	0.5 Lux; 0Lux with IR on
Shutter type	Auto/Manual, 1/3(4) ~ 1/10,000s
Frame rate	4MP@20fps
D-WDR	WDR (Off/Low/Middle/High)
Audio Standard	G.711u/ G.711A 64Kbps
Lens mount	4mm MP HD Lens
Image output	Main stream: 2560X1440@1-20fps / Sub stream: 640x360@1-20fps
ONVIF	Yes
Network interface	1RJ45 Ethernet interface
IR Led / IR distance	2-Warm Light LED / up to 20-30Mtr..
Network protocol	TCP/IP,UDP,HTTP,HTTPS,DHCP,RTSP,DDNS,NTP,PPPOE,UPNP,SMTP
Power supply	12VDC / 2A
Current drawn	500mA (Max.)
Working condition	-10°C to +55°C (32°F-133°F) , 10% - 90%PH

