

# Network 1080P H.265 2MP IR DOME Camera

Deeplet  
In Pursuit of Perfection

ONVIF

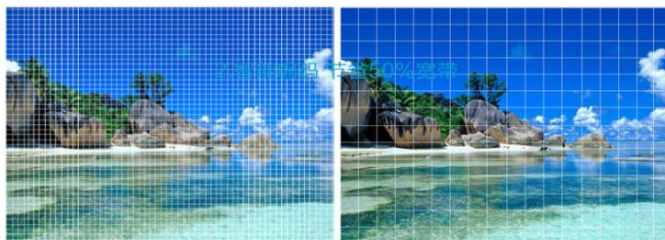


- 1/3" CMOS Sensor
- 3.6mm Fixed Lens
- 18pcs IR Leds
- IR Range: 20 meter
- PoE

## Supports ONVIF, Work with ONVIF NVR

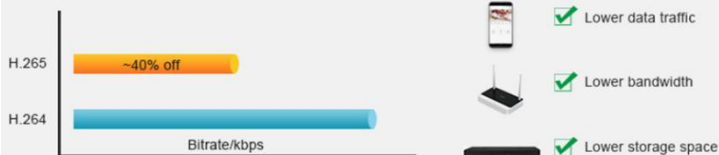
### H.265 Video Compression

Support H.265 or H.264 ip camera input, smart recording save more storage hdd space



H.264 coding compression

H.265 coding compression



Model	IPC-T200FD
<b>Resolution</b>	2MP 1920(H)×1080(V)
<b>Image Sensor</b>	1/3" Progressive CMOS
<b>Min. Illumination</b>	Color 0.1lux @ F1.2(AGC ON); B/W 0 lux @ IR ON
<b>Shutter</b>	1/5 ~ 1/20000s
<b>Lens</b>	3.6 mm H.FOV: 73°
<b>F No.</b>	F 2.0 ±5%
<b>Day &amp; Night</b>	IR cut filter with auto switch
<b>WDR</b>	Digital WDR
<b>Video Compression</b>	H.265/H.264
<b>Video bit rate</b>	8Kbps ~ 8Mbps
<b>Frame Rate</b>	<b>Mainstream (1-30fps optional)</b> 3MP(2048x1536)(2304x1296),1080P(1920x1080), 960P(1280x960),720P(1280x720) <b>Substream</b> 720P(1280x720),VGA(640x480),QVGA(320x240) <b>Mobilestream</b> VGA(640x480),QVGA(320x240)
<b>BLC</b>	Support
<b>ROI</b>	Support
<b>Privacy Mask</b>	Support
<b>Video Analytics</b>	Perimeter Intrusion Detection, Line Crossing Detection, Stationary Object Detection, Pedestrian Detection, Face Detection, Cross Counting.
<b>Protocols</b>	TCP/IP, HTTP, DHCP, DNS, DDNS, RTP/RTSP, PPPoE, SMTP, NTP, UPnP, SNMP, HTTPS, FTP,
<b>System Compatibility</b>	ONVIF( Ver 2.6)
<b>Interface</b>	RJ45 10M / 100M Ethernet interface x1
<b>Led</b>	18pcs(SMD)
<b>IR Range</b>	Up to 20m
<b>PoE</b>	yes
<b>Power Supply</b>	DC 12V/POE
<b>Consumption</b>	≤7W
<b>Dimension</b>	∅127 X93mm
<b>Storage Temperature</b>	-30~+60°C
<b>Operating Temperature</b>	-30~+55°C



### PoE—Power over Ethernet

The PoE (Power over Ethernet) function allows you to get your camera powered via the Ethernet port and transmit video signal at the same time. So no extra power supply is needed when connecting your camera to NVR.



### IR-CUT FILTER PIECE

Color Is More Pure During The Day and Night



IR-CUT



Ordinary