

ISC264

HD Network PTZ Camera 4K 38X Zoom 10/100M Ethernet Interface

Vi-LINK
Fiber Optic Communications

ISC Series

Email: sales@vi-link.net - Tel: 714-712-0654 - Web: www.vi-link.net

- *High Definition IP PTZ Camera*
- *10/100M TX Ethernet Interface (RJ45)*
- *4K Megapixel Resolution*
- *Full HD 3840 x 2160P*
- *H.264 /H.265 M-JPEG Video Encoder*
- *Truly Day & Night With IR CUT*
- *IR Distance Up To 300 meters*
- *PTZ Control 360° 38X Zoom*
- *Face Detection: Up to 30 Faces In One Frame*
- *Outdoor Water Proof Case*



Specifications

Camera:

Image Sensor	1/1.8" 334 CMOS
Effective Pixels	3840 * 2160 MAX
Pixels	4K
Optical Zoom	38X (5.56 ~212mm)
Illumination	Color 0.005 Lux @ F1.5, B & W 0.0005 Lux@ F1.5
Angle View	H:61.2° ~ 2.32°
AGC	Auto/Manual
Signal To Noise	> 46 dB
WDR	>100 dB
Shutter Speed	1/2 ~ 1 – 20,000s
Day/Night	Auto (ICR) / Color / BW
Infrared Lamp	850 nm
Iris Distance	Up to 300m
Auto Focus	Auto/Semi-Automatic/Manual

Network Interface:

Network Standard	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX
Interface	10/100M TX Port (RJ45)
Protocol	TCPIP,HTTP,NTP,IGMP,DHCP,UDP, SMTP,RTP,RTSP,ARP,DDNS,DNS
Compatibility	Support Most Platforms

Video Interface:

Compression	H.265/H.264 MJPEG
Resolution	3840x2160, 2592x1944, 2592x1520, 2304x1296, 1920x1080, 1280x960, 1280x720
Frame Rate	25fps @ 3840 x 2160
Bit Rate	Main Stream: 10Mbps Sub Stream: 32 Kbps

Pan/Tilt:

Range	Pan: 360° Endless / Tilt: -10 ~90°
Pan/Tilt Speed	Preset Max: 240°/sec Manual: 0.1° - 180°/sec Patrol: 1.4° – 240°/sec
Other Functions	Auto Flip, Auto Parking, Power Up ...

Environment:

Operating	-34° C to +74° C
Storage	-40° C to + 95° C
Humidity	98% Non-Condensing

Power:

Standalone	+12 VDC @ 5 Amp 24 VAC @ 3 Amp
------------	-----------------------------------

Physical:

Outdoor	P66 Standard
Dimensions	54" x 100" @ 5 lbs

Order Information

Model	Descriptions
ISC264	4K HD IP Camera, 38X Zoom PTZ Dome, 10/100M TX Ethernet Interface, +12 VDC

All statements, technical information and recommendations related to the products herein are based upon information believed to be reliable or accurate at the time of publication. However, the accuracy or completeness of the information given is not guaranteed and no responsibility is assumed for any inaccuracies. Please contact Vi-Link, Inc. for more information. Vi-Link, Inc. and Vi-Link Logo are trademarks of Vi-Link, Inc.

@Copyright 2020 Vi-Link, Inc. All Rights Reserved