## **U**Link

5MP Outdoor Bullet Camera -IR 40m **UL-5BIR40V-AHD** 



1/2.5"CMOS Sensor

AHD/CVI/TVI/CVBS 4 IN 1

**FEATURES** 

2.8-12mm Varifocal

IR Distance Max.

IP66 Outdoor, OSD&UTC Support



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UL-5BIR40V-AHD



## **SPECIFICATION**

Image Resolution  SM:2592*1944 4M:2560*1440 2M:1920*1080  TV System  PAL/NTSC  Video Output Mode  AHD/TVI: 5M@20fps/12.5fps, 4M@30fps/15fps, 2M@30fps; CVI: 4M@30fps, 2M@30fps  Electronic Shutter  AUTO  Scanning System  Progressive Scan  Lens  Focus Length  Cous Control  Manual  Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m		
Image Resolution  SM:2592*1944 4M:2560*1440 2M:1920*1080  TV System  PAL/NTSC  Video Output Mode  AHD/TVI: 5M@20fps/12.5fps, 4M@30fps/15fps, 2M@30fps; CVI: 4M@30fps, 2M@30fps  Electronic Shutter  AUTO  Scanning System  Progressive Scan  Lens  Focus Length  Cous Control  Manual  Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Camera	
Image Resolution  4M:2560*1440 2M:1920*1080  TV System  PAL/NTSC  Video Output Mode  AHD/TVI: 5M@20fps/12.5fps, 4M@30fps/15fps, 2M@30fps; CVI: 4M@30fps, 2M@30fps  Electronic Shutter  AUTO  Scanning System  Progressive Scan  Lens  Focus Length  Focus Control  Manual  Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Image Sensor	1/2.5" CMOS sensor
AHD/TVI: 5M@20fps/12.5fps, 4M@30fps; CVI: 4M@30fps, 2M@30fps  Electronic Shutter AUTO  Scanning System Progressive Scan  Lens  Focus Length 2.8-12mm  Focus Control Manual  Lens Type Varifocal  Night Vision  IR Cut Filter YES  Infrared LED 42 x 4PCS  Infrared Distance 40m	Image Resolution	4M:2560*1440
Electronic Shutter AUTO Scanning System Progressive Scan  Lens Focus Length 2.8-12mm  Focus Control Manual Lens Type Varifocal  Night Vision  IR Cut Filter YES  Infrared LED 42 x 4PCS  Infrared Distance 40m	TV System	PAL/NTSC
Scanning System Progressive Scan  Lens Focus Length 2.8-12mm Focus Control Manual Lens Type Varifocal  Night Vision IR Cut Filter YES Infrared LED 42 x 4PCS Infrared Distance 40m	Video Output Mode	AHD/TVI: 5M@20fps/12.5fps, 4M@30fps/15fps, 2M@30fps; CVI: 4M@30fps, 2M@30fps
Focus Length Focus Control  Manual Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Electronic Shutter	AUTO
Focus Length  Focus Control  Manual  Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Scanning System	Progressive Scan
Focus Control  Manual  Lens Type  Varifocal  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Lens	
Lens Type  Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Focus Length	2.8-12mm
Night Vision  IR Cut Filter  YES  Infrared LED  42 x 4PCS  Infrared Distance  40m	Focus Control	Manual
Infrared LED YES Infrared Distance 40m	Lens Type	Varifocal
Infrared LED 42 x 4PCS Infrared Distance 40m	Night Vision	
Infrared Distance 40m	IR Cut Filter	YES
	Infrared LED	42 x 4PCS
IR Status AGC Auto Control	Infrared Distance	40m
	IR Status	AGC Auto Control

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Day/Night  Pay/Night  YES  OSD Menu  YES  WDR  YES  UTC  YES  Noise Reduction  DNR  White Balance  AUTO / MANUAL  Gain Control  AUTO  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Power Source  DC12V±10%, 750mA  Dimension  PYES		
OSD Menu  YES  WDR  YES  UTC  YES  Noise Reduction  DNR  White Balance  AUTO / MANUAL  Gain Control  AUTO  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  DC12V±10%, 750mA  Dimension  PWR  YES  211(W) x 92(H) x 99(D)mm	Camera Features	
WDR YES  UTC YES  Noise Reduction DNR  White Balance AUTO / MANUAL  Gain Control AUTO  General  Housing Metal, IP66  Bracket YES  Operation Temperature -10°C ~ +50°C RH95% Max  Storage Temperature DC12V±10%, 750mA  Dimension 211(W) x 92(H) x 90(D)mm	Day/Night	YES
Noise Reduction  DNR  White Balance  AUTO / MANUAL  Gain Control  AUTO  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  Dimension  Power Source  DC12V±10%, 750mA  211(W) x 92(H) x 90(D)mm	OSD Menu	YES
Noise Reduction  White Balance  AUTO / MANUAL  Gain Control  AUTO  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  Dimension  DNR  AUTO  A	WDR	YES
White Balance  Gain Control  AUTO  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  Operation Temperature  Temperature  Dimension  AUTO	итс	YES
Gain Control  General  Housing  Metal, IP66  Bracket  YES  Operation Temperature  Correct Temperature  Correct Temperature  Direct Source  Di	Noise Reduction	DNR
General   Housing Metal, IP66   Bracket YES   Operation Temperature -10°C ~ +50°C RH95% Max   Storage Temperature -20°C ~ +60°C RH95% Max   Power Source DC12V±10%, 750mA   Dimension 211(W) x 92(H) x 90(D)mm	White Balance	AUTO / MANUAL
Housing  Metal, IP66  Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  -20°C ~ +60°C RH95% Max  Power Source  DC12V±10%, 750mA  Dimension  211(W) x 92(H) x 90(D)mm	Gain Control	AUTO
Bracket  YES  Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  -20°C ~ +60°C RH95% Max  Power Source  DC12V±10%, 750mA  Dimension  211(W) x 92(H) x 90(D)mm	General	
Operation Temperature  -10°C ~ +50°C RH95% Max  Storage Temperature  -20°C ~ +60°C RH95% Max  Power Source  DC12V±10%, 750mA  Dimension  211(W) x 92(H) x 90(D)mm	Housing	Metal, IP66
Storage Temperature  -20°C ~ +60°C RH95% Max  Power Source  DC12V±10%, 750mA  Dimension  211(W) x 92(H) x 90(D)mm	Bracket	YES
Power Source         DC12V±10%, 750mA           Dimension         211(W) x 92(H) x 90(D)mm	Operation Temperature	-10℃ ~ +50℃ RH95% Max
Dimension 211(W) x 92(H) x 90(D)mm	Storage Temperature	-20°C ~ +60°C RH95% Max
	Power Source	DC12V±10%, 750mA
Weight 1400g	Dimension	211(W) x 92(H) x 90(D)mm
	Weight	1400g