







HCO-6020R

2MP Analog IR Bullet Camera











Key Features

- Full HD (1,920 x 1,080) Resolution
- 0.17Lux@F1.6 (Color), OLux (B/W: IR LED on)
- Built-in 4mm fixed lens
- Day & Night (ICR), WDR (120dB)
- SSNRIV, Motion detection
- Transmission distance max.500m





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Specifications

Video	
Imaging Device 1/2.8" 2M CMC)S
Resolution 1920 x 1080	
Max. Framerate 30fps @1080p	n(N), 25fps @ 1080p(P)
Min. Illumination Color: 0.17Lux B/W: OLux(IR	x (F1.6, 1/30sec) LED on)
Video Out BNC(AHD / TVI	/ CVI / CVBS Selectable)
Video Transmission Distance 500m(5C2V Co	paxial Cable)
Lens	
Focal Length (Zoom Ratio) 4mm fixed foc	al
Max. Aperture Ratio F1.6	
Min. Object Distance 0.5m(1.64ft)	
Focus Control Manual	
Operational	
Camera Title Displayed up t	o 15 characters
Day & Night Auto(ICR)	
Backlight Compensation BLC, HLC, WDR	
Wide Dynamic Range 120dB	
Digital Noise Reduction SSNRIV	
Defog Support	
Motion Detection 4ea	
Privacy Masking 8ea, rectangular	ar zones
Gain Control Low / Middle /	High / Very High
White Balance ATW / AWC / M	anual / Indoor / Outdoor
Electronic Shutter Speed 1 ~ 1/12,000se	c
Video Rotation H-Rev / V-Rev	
Analytics Motion detecti	on
IR Viewable Length 30m(98.43ft)	
Coaxial Protocol ACP(AHD Coax CVBS : Pelco-C	Protocol), TCP(TVI Coax Protocol), CCP(CVI Coax Protocol) (Coaxitron)
Environmental & Electrical	
Operating Temperature / Humidity -30°C ~ +55°C(-22°F ~ +131°F) / Less than 90% RH
Certification IP66	
Input Voltage 12VDC	
Power Consumption Max 5.4W	

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com. Hanwha Vision is formerly known as Hanwha Techwin.





Mechanical	
Color / Material	Dark Gray / Plastic
Product Dimensions / Weight	Ø58.6 x 165.2mm(2.31 x 6.50"), 279g(0.62 lb)





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CAD Unit:mm [inch]

