

4MP ColorHunter Fixed Bullet Analog Camera UAC-B134-ADF28(40)MS-W



Overview

UAC-B134-ADF28(40)MS-W is a 4MP ColorHunter fixed bullet analog camera with a high-performance 1/1.8-inch CMOS sensor and 3D noise reduction technology. It supports flexible switch among TVI/AHD/CVI/CVBS through DIP switches, effectively enhancing product adaptability and diversity of networking solutions. With SYV-75-3 or other coaxial cable types, the camera can achieve low-cost, long-distance, and anti-interference mega-pixel HD video transmission without time delay. It supports audio input, synchronous transmission of audio and video, and provides 24/7 color images.

Features

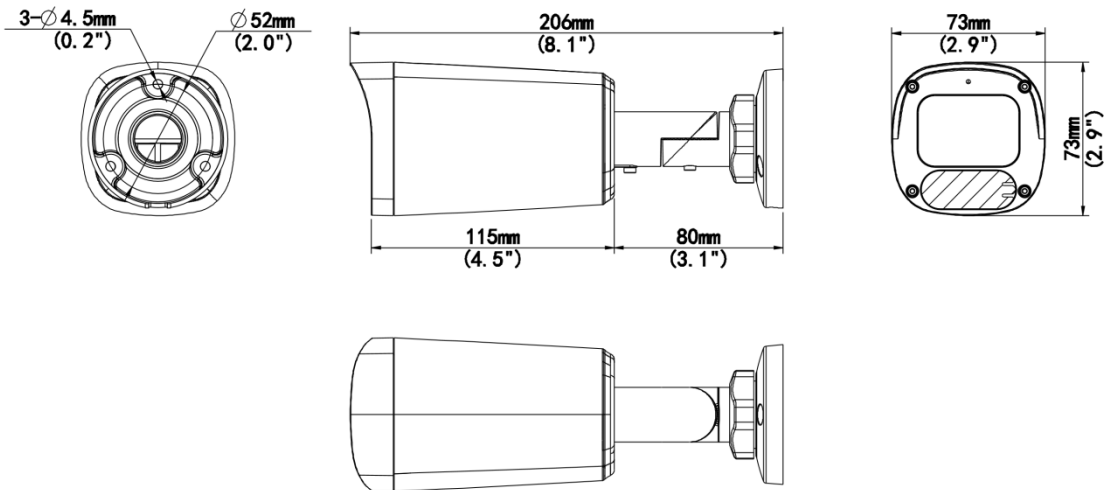
- High quality image with 4MP, F1.0 large aperture lens
- TVI/AHD/CVI/CVBS
- Supports white light illumination, 24/7 color images
- 3D noise reduction technology delivers clean and sharp images
- Supports 180° horizontal flip, 180° vertical flip
- OSD configuration menu, easy to operate
- IP67 waterproof and dustproof design, high reliability
- OSD configuration menu in 11 languages
- Built-in microphone for high quality audio transmission via coaxial cables
- 120dB true WDR technology enables clear image in strong light scene

Specifications

Model	UAC-B134-ADF28MS-W	UAC-B134-ADF40MS-W
Camera		
Max Resolution	4 MP	

Sensor Size	1/1.8" CMOS	
Min. Illumination	0.0005 lux (F1.0, AGC ON)0 lux (white light on)	
Lens		
Focus	2.8 mm	4.0 mm
Lens Mount	M16	
Angle of View (H)	105.9°	89.5°
Angle of View (V)	57.1°	48.0°
Angle of View (D)	125.0°	105.9°
Illuminator		
Illuminator Number	Two white-light illuminators	
Illumination Distance	40m	
Lifetime	≥ 60000 hours	
Video		
Resolution	4MP: 2560 (H) × 1440 (V)1080P: 1920 (H) × 1080 (V)	
Frame Rate	CVI: 4MP@25fps (default), 4MP@30fps,1080P@25fps, 1080P@30fpsAHD: 4MP@25fps, 4MP@30fps,1080P@25fps, 1080P@30fpsTVI: 4MP@15fps, 4MP@25fps, 4MP@30fps,1080P@25fps, 1080P@30fpsCVBS: PAL, NTSC	
Shutter Time	PAL: 1/25s-1/50000s, NTSC: 1/30s-1/50000s	
Image		
Exposure Mode	Four modes: Global (default), BLC, HLC, WDR	
Day/Night	24/7 color images	
Digital Noise Reduction	2D/3D	
White Balance	Two modes: Auto (default), Manual	
WDR	120 dB WDR	
Flip	Supports 180°horizontal flip, 180°vertical flip	
Digital Defog	N/A	
Audio		
Built-in Mic	Support	
Camera Audio	CVI: 4MP@25fps, 4MP@30fps, 1080P@25fps, 1080P@30fps	
Interface		
Power Interface	5.5 mm Power Interface	
Video Output	BNC, supports TVI/AHD/CVI/CVBS	
Operating Environment		
Temperature	-30 °C to 60 °C (-22 °F to 140 °F)	
Humidity	≤ 95% RH (non-condensing)	
Surge Protection	4kV for power&4kV for video output interfaces	
General		
Power	DC 12 V ± 25%	
Power Consumption	MAX 6.8W	
Mount	Corner Mount&Pole Mount	
Dimensions	206mm*73mm*73mm (L*W*H)	
Material	Graphene + Metal	
Weight	463g(1.02lb)	

Dimensions



Accessories

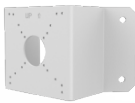
TR-JB05-B-IN

Small Bullet Junction Box(Elegant White)



TR-UC08-C

Bullet&Dome Corner Mounting Bracket



TR-A01-IN

NPT 3/4" Waterproof Cable Gland



PWR-DC1201A-UK

DC12V/1A Wall Plug British Standard
Power Adapter



TR-UP06-C-IN

Pole Mounting Bracket for Bullet Junction
Box Only



PWR-DC1201B-UK

UNV DC12V/1A Wall Plug British Standard
Power Adapter(Colorful Bag)



PWR-DC1201A-US

DC12V/1A Wall Plug American Standard
Power Adapter



PWR-DC1201B-US

UNV DC12V/1A Wall Plug American
Standard Power Adapter(Colorful Bag)



PWR-DC1201A-EU

DC12V/1A Wall Plug European Standard
Power Adapter



PWR-DC1201B-EU

UNV DC12V/1A Wall Plug European
Standard Power Adapter(Colorful Bag)



PWR-DC1201A-IND

UNV DC12V/1A Wall Plug Indian
Standard Power Adapter-Colorful Bag



Zhejiang Uniview Technologies Co., Ltd.



<http://www.uniview.com>



overseasbusiness@uniview.com; globalsupport@uniview.com



No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China
(Zhejiang) Pilot Free Trade Zone, China



©2023-2025 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

*Product specifications and availability are subject to change without notice.

*Despite our best efforts, technical or typographical errors may exist in this document.

Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.