

HD-132D



1.3 Megapixel 960P IR HD Mini Dome Camera

***THE PERFECT
CHOICE FOR
PROFESSIONALS***



Key Features

- 1/3" 1.3 Megapixel CMOS
- 25/30/50/60fps@960P
- High speed, long distance real-time transmission
- HD and standard definition switch
- OSD Menu, control over coaxial cable
- Day/Night(ICR), AWB, AGC, BLC, 3D-DNR
- 3.6mm fixed lens (2.8mm, 6mm, 8mm optional)
- Max. IR LEDs length 20m, Smart IR
- IP66, DC12V

HD Camera is a solution for megapixel high definition applications, featuring non-latent long-distance transmission at a lower cost. The name has to do with its baseband and quadrature amplitude modulation technology, which is able to avoid CVBS cross talk, completely separate brightness and hue signal, and further enhances video quality. The HD-132D provides 960P HD resolution images with user-friendly and value added functions such as a Wide Dynamic Range, Day & Night, Super Dynamic Range (SDR), Noise Reduction and Smart IR (20M IR LEDs length).

HD-132D

Technical Specifications

Model	HD-132D
Camera	
Image Sensor	1/3" 1.3Mega pixel CMOS
Effective Pixels	1280(H) x 960(V)
Electronic Shutter	4/25s~1/ 45,000s
Video Frame Rate	1280× 960@25 fps ; 1280× 960@30 fps ; 1280× 960@50 fps ; 1280× 960@60 fps
Synchronization	Internal
Min. Illumination	0.01Lux@F1.2(AGC ON),0Lux IR on
Video Output	1-channel BNC HD high definition video output/ CVBS standard definition video output
Camera Features	
Max. IR LEDs Length	20m, Smart IR
Day/Night	Auto(ICR) / Color / B/W
Noise Reduction	3D/2D
OSD Menu	Support
Lens	
Focal Length	3.6mm (2.8mm, 6mm , 8mm optional)
Mount Type	M12
General	
Power Supply	DC12V±10%
Power Consumption	Max 6W
Working Environment	-30°C~+60°C / Less than 95% RH (no condensation)
Transmission Distance	Over 500m via 75 -3 coaxial cable
Ingress Protection	IP66
Dimensions	Φ94.0mm x 98mm
Weight	0.33 Kg