

AREC CI-333

Network Camera



CI-333
33x Optical Zoom Lens

AREC CI-333 Full HD Fixed Network Camera offers 1080p Full HD stream at 60fps with excellent video quality. Equipped with a powerful 33x optical zoom lens, AREC CI-333 allows users to shoot close-up view of the presenter and adjust the field of view in a large sized room, such as conference hall and auditoriums, ensuring every presenter can be seen sharper and more clearly.

Main Features

Fully Enjoy the High Definition Video

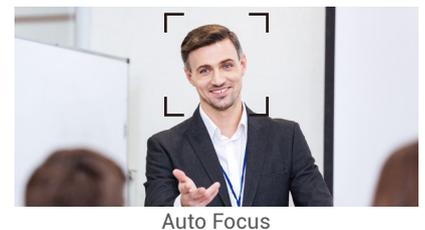
With high performance H.264 compression technology, AREC CI-333 Network Camera provides Full HD 1080p stream at 60fps, crystal-clear video with a minimum of bandwidth consumption, reducing the file size effectively.



Get Better Control with Auto Focus

With auto focus feature, AREC CI-333 fixed indoor network cameras enable users to control zoom in and zoom out remotely from the web-based backstage or AREC Online Director* quickly without the need of manual focus adjustment.

* Control through AREC Online Director, CI series cameras should be connected with AREC Media Station in advance.



High Dynamic Range (HDR) and Noise Reduction

With the multi exposure HDR image processing technology, AREC CI-333 is capable of capturing outstanding video quality even under challenging light conditions. AREC CI-333 also provides 2D/3D digital noise reduction for the best images.



Simplicity Style for Diverse Indoor Environment

Adopting modern color design, AREC CI-333's simplicity style allows users to install the camera in accordance with diverse indoor environment, such as classrooms, meeting rooms or enterprise training rooms. The simple and light color also can reduce the nervousness of photographed people.



Fit for Any Indoor Environment

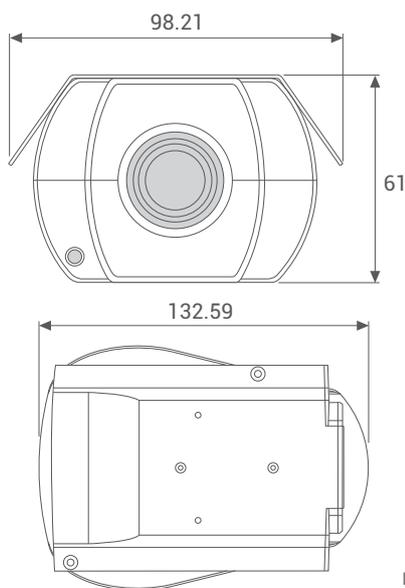
Specifications

Model Name	AREC CI-333 Network Camera
Camera	
Image Sensor	Sony 1/2.8" progressive CMOS
Minimum Illumination	0.04 Lux @ F 1.6 (color); 0.002 Lux @ F 1.6 (B/W)
White Balance	Manual / ATW / Auto/ One Push
Shutter Speed	1 – 1/10000 sec.
Lens	33x optical zoom
Focal Length	4.6 – 152mm (33x)
F Number	F1.6
Filed of View	Horizontal: 52° (wide) – 3° (tele) Vertical: 27° (wide), 2° (tele)
Video	
Video Compression	MJPEG/ H.264 (Main Profile / High Profile)
Supported Resolutions	2048x1536 (3MP); 1080p60,1280x1024; 720p60; 1024x768; 800x600; 640x480 (VGA);
Image Setting	Color, Brightness, Contrast, White Balance, Sharpness , Exposure Control, 2D/3DNR, NR by Motion, Masking, Text Overlay
Audio	
Audio Input	Line in
Audio Output	Line out
Audio Compression	G.711/ G.726/ AAC / LPCM

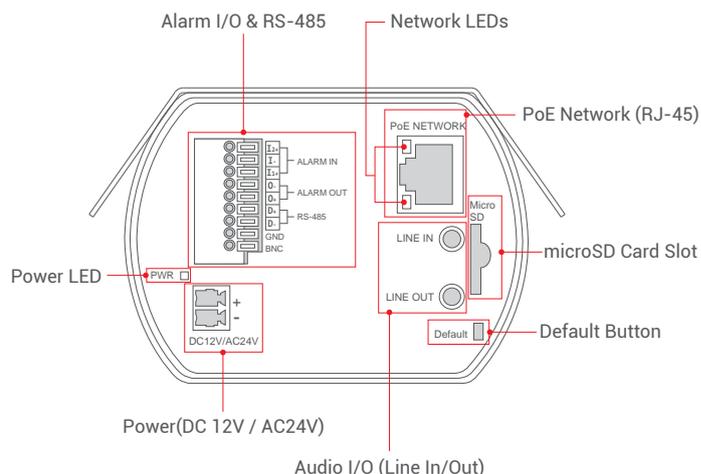
Network	
Network Interface	RJ-45, 10/100Mbps Ethernet
Support Dual Streams	Yes
Protocol	ARP, PPPoE, IPv4/v6, ICMP, IGMP, QoS, TCP, UDP, DHCP, UPnP, SNMP, SMTP, RTP, RTSP, HTTP, HTTPS, FTP, NTP, DDNS
Security	User Authentication / HTTPS / IP Filter /IEEE 802.1x
Standard	ONVIF S/ G/ Q conformant
Mechanical & Interface	
Ethernet	RJ-45
Audio in/out	Phone Jack, Ø 3.5mm
RS-485	Terminal Block
General	
Operating Temperature	-30°C ~ 55°C
Humidity	10% - 90% RH
Supported Web Brower	IE 11,Chrome, Firefox, Safari
Dimension (L x W x H)	132.59 x 98.21 x 61 mm
Weight	590g (1.3 lb)
Power Source	DC12V / AC24V / PoE
Power Consumption	Max. 13.68W

Product Appearance & Connectors

■ Appearance



■ Connectors



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