ADMITAS 2013 CATALOGUE

ADMiTAS CCTV Co. Ltd was founded by the group of the experienced CCTV engineers with the extensive understanding of the Video Security Technology in 2005.

ADMiTAS CCTV has been taking the advantage of locating in Taiwan, the most professional engineer group & most supportive marketing team ensure our clients & partners could experience the different levels of ODM/OEM cooperation.

CCTV Industry is experiencing the leap in digital and network technology; ADMiTAS CCTV is focusing on both analogue and digital provide and providing a complete product line and hybrid system integration.

We are now working on the development of the Full D1 Standalone DVR, 700TVL & 800TVL HD SDI Product as well as the 3Mega Pixel Network Cameras Our Goal is: always Link to the Future Technology!

ADMiTAS Profile:

- Founded in 2005
- Capitalization: 2.48Million
- Headquarter: Taoyuan City, Taiwan
- Branches/ Factory: Taipei City/ PingCheng City

Our Mission
To Provide Value-Added Services (VAS) to Clients
To Help our clients to grow their business
To Ensure the Better Quality on all Products

ADMITAS

Features

- 1/3" Sony CCD
- 420TVL
- 4/6/8/12/16mm Fixed Lens
- 36pcs 8Ø IR LED
- IR Distance 40M
- Aluminum Housing Design
- Weatherproof IP66

AIR-406

Indoor & Outdoor
IR Bullet Camera

Features

- 1/3" Sharp CCD
- 600TVL High Resolution
- 4/6/8mm Fixed Lens
- 48pcs IR LED
- IR Distance 30M
- Aluminum Housing Design
- Weatherproof IP66

AIR-260H

Indoor & Outdoor
IR Bullet Camera

Features

- 1/3" Sony Effio CCD
- 700TVL Ultra High Resolution
- 4/6/8/12mm Fixed Lens
- 49pcs IR LED
- IR Distance 40M
- True Day & Night function
- Weatherproof IP68

AIR-784AH

Indoor & Outdoor
IR Bullet Camera

Features

- 1/3" Color CCD
- 420TVL
- 4.3/6/8/12/16mm Fixed Lens
- 102pcs IR LED
- IR Distance 60M
- Strong Aluminum Construction
- Weatherproof IP68

AIR-2901

Indoor & Outdoor
IR Bullet Camera

ADMITAS

Features

- 1/3" Color CCD
- 700TVL Ultra High Resolution
- Low Lux 0.001Lux
- 108pcs IR LED
- IR Distance 100M
- Aluminum Housing Design
- Weatherproof IP66

AIR-2902

Indoor & Outdoor
IR Bullet Camera

Features

- Illumination Camera Housing
- Strong Aluminum Construction
- Double Glass Design
- 70pcs (5Ø & 7Ø) IR LED
- IR Distance 100M
- Aluminum Housing Design
- Weatherproof IP66

AIR-2903

Indoor & Outdoor
IR Bullet Camera

Features

- 1/3" Sony Effio CCD
- 700TVL Ultra High Resolution
- Vari-Focal Lens 5-50mm
- 53pcs IR LED
- IR Distance 50M
- Aluminum Housing Design
- Weatherproof IP67

AIR-799V

Mechanical IR Cut Filter
Auto IRIS Lens
Full function OSD control
IR Intensity Adjustment

Features

- 1/3" Sony Super HADII CCD
- 600TVL High Resolution
- 4~9mm Vari-Focal Lens
- 0.1Lux @F1.8
- Vandal & Tamper Resistant
- HLC/BLC supported
- Weatherproof IP66

ADC-562V

Easy Installation
3-Axis Flexible Mounting

ADMITAS

Features

- 1/3" Sony CCD
- 480TVL Resolution
- Vari-Focal Lens 2.8-12mm
- 42pcs IR LED
- IR Distance 30M
- Aluminum Housing Design
- Weatherproof IP66

AIR-291V

Indoor & Outdoor
OSD control
Extra Sturdy 3-Axis Bracket
Externally adjust Zoom & Focus

Features

- 1/3" Sony Super-HAD II CCD
- 600TVL High Resolution
- Vari-Focal Lens 2.8-12mm
- 42pcs IR LED
- IR Distance 30M
- Aluminum Housing Design
- Weatherproof IP66

AIR-691V

Indoor & Outdoor
OSD control
Extra Sturdy 3-Axis Bracket
Externally adjust Zoom & Focus

Features

- 1/3" Sony Effio CCD
- 700TVL Ultra High Resolution
- Vari-Focal Lens 2.8-12mm
- 60pcs IR LED
- IR Distance 40M
- Aluminum Housing Design
- Weatherproof IP66

AIR-794V

Indoor & Outdoor
OSD control
Extra Sturdy 3-Axis Bracket
Externally adjust Zoom & Focus

Features

- 1/3" Sony Effio CCD
- 700TVL Ultra High Resolution
- Vari-Focal Lens 2.8-12mm
- 60pcs IR LED
- IR Distance 40M
- Aluminum Housing Design
- Mechanical IR Cut Filter
- Weatherproof IP66

AIR-794VDN

Indoor & Outdoor
True Day & Night function
OSD control
Extra Sturdy 3-Axis Bracket
Externally adjust Zoom & Focus

ADMITAS

Features

- 1/3" Sony Super-HAD II CCD
- 600TVL High Resolution
- 3.6/6mm Fixed Lens
- 24pcs IR LED
- IR Distance 20M
- Aluminum Housing Design
- Weatherproof IP66

AID-528W

Indoor & Outdoor
Easy Installation
3-Axis Flexible Mounting

Features

- 1/3" Sony CCD
- 420TVL
- 3.6 Fixed Lens
- 18pcs IR LED
- IR Distance 15M
- Aluminum Housing Design
- Weatherproof IP66

AID-516

Indoor & Outdoor
Easy Installation
3-Axis Flexible Mounting

Features

- 1/3" Sony Super-HAD II CCD
- 600TVL High Resolution
- Vari-Focal Lens 2.8-12mm
- 42pcs IR LED
- IR Distance 30M
- Aluminum Housing Design
- Weatherproof IP66

AID-563V

Indoor & Outdoor
Easy Installation
3-Axis Flexible Mounting

Features

- 1/3" Sony Super-HAD II CCD
- 600TVL High Resolution
- Suitable for CS Mount Lens
- 0.08Lux @F1.2
- AUTO IRIS
- DWDR Supported
- BLC/HLC Supported

ABX-1650

High Resolution Box Camera
Full function OSD control
Quick & Painless Installation

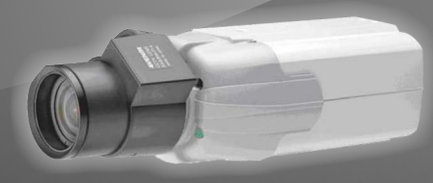
ADMITAS

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- HD-SDI/BNC Video Output
- Mechanical IR Cut Filter
- Uncompressed Images
- RS-485 Communication
- Dual Voltage: DC12V/24V

AHD-B2001

HD-SDI Crystal Image
Indoor Box Camera



Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Fixed Lens 3.6 or 4mm
- 14pcs IR LED, IR Distance 20M
- Mechanical IR Cut Filter
- Uncompressed Images
- Weatherproof IP 67

AHD-W3030F

HD-SDI Crystal Image
IR Bullet Camera

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Vari-Focal Lens 2.8-12mm
- 40pcs IR LED, IR Distance 30M
- Mechanical IR Cut Filter
- Uncompressed Images
- Weatherproof IP 68

AHD-W3040V

HD-SDI Crystal Image
IR Bullet Camera

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Vari-Focal Lens 2.8-12mm
- HD-SDI/BNC Video Output
- Uncompressed Images
- RS-485 Communication

AHD-D1001

HD-SDI Crystal Image
Indoor Dome Camera

ADMITAS

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Vari-Focal Lens 2.8-11mm
- 30pcs IR LED, IR Distance 25M
- Mechanical IR Cut Filter
- Uncompressed Images
- Weatherproof IP66

AHD-D1020V

HD-SDI Crystal Image
Indoor IR Dome Camera

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Vari-Focal Lens 2.8-10mm
- 28pcs IR LED, IR Distance 25M
- Mechanical IR Cut Filter
- Uncompressed Images
- Weatherproof IP66

AHD-D1030V

HD-SDI Crystal Image
Outdoor IR Dome Camera

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Vari-Focal Lens 2.8-10mm
- 20pcs IR LED, IR Distance 20M
- Mechanical IR Cut Filter
- RS-485 Communication
- Weatherproof IP66

AHD-W3050V

HD-SDI Crystal Image
IR Bullet Camera

Features

- Progressive Scan CMOS Sensor
- Full HD up to 1920x1080@30fps
- Fixed Lens 6mm
- HD-SDI/BNC Video Output
- Uncompressed Images
- RS-485 Communication

AHD-D1003

HD-SDI Crystal Image
Indoor Dome Camera

ADMITAS

Sony CCD Ultra High Resolution IR Bullet Camera

700 TVL | OSD | High Light Compensation | Backlight Compensation

45M | IP 66 | TDN | Digital Noise Reduction

Anti-Flicker | Auto Tracking White Balance | Wide Dynamic Range | IR CUT Filter

AIR-794VDN

A. External adjustment for zoom and focus (2.8-12mm)
B. Easy installation for unscrewing the base of the bracket

1. Base Joint
2. Elbow Joint
3. Camera Joint

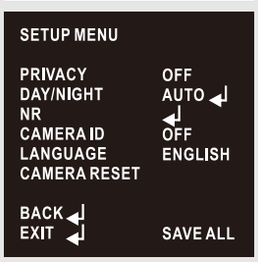
The jointed bracket allows full freedom of movement.
The elbow joint has interlocking teeth that prevent slippage.

Security screws lock down all adjustment points - at camera, at base, and at elbow pivot.

Security Screws

Easy Camera Setup

The 3-dimensional mini joystick on video/camera cable gives the user quick access to the OSD menu.



Model	AIR-794VDN
Image Sensor	1/3" Sony EXview HAD II CCD
Resolution	700 TV Lines
Effective Pixels	NTSC: 976x494 / PAL: 976x582 (H)x(V)
Min. Illumination	0.03 Lux @ F1.2
Lens	2.8-12mm with Auto IRIS
IR CUT Filter	Built in Mechanical IR CUT Filter
S/N Ratio	More than 52dB(AGC OFF)
Electronic Shutter	1/60(1/50)~1/100,000sec
Video Output	1.0Vp-p/75 ohm Composite
Sync. System	Internal
OSD	Built-in OSD Menu
White Balance	ATW/USER/PUSH LOCK/Manual
Shutter/AGC	Auto/Manual
IR LED	60pcs
IR Distance	45M-50M (150'-166')
Weatherproof	IP 66
Power Source	DC12V +/- 10% @500mA w/IR on
Dimensions	100 (W)x 90 (H)x 310 (D) mm
Weight	680g
Operating Temp.	-10°C to +50°C (-14°F to +122°F)

* Specification is subject to change without prior notice. *

ADMITAS

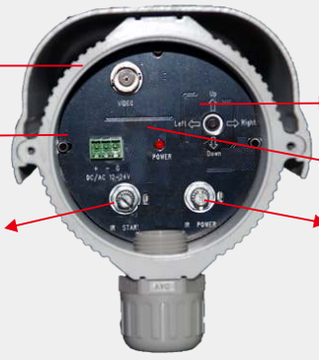
Sony CCD Ultra High Resolution IR Bullet Camera

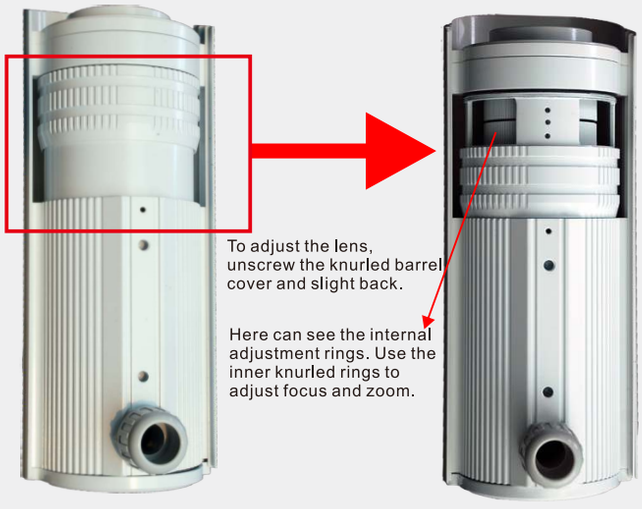
700 TVL | OSD | High Light Compensation | Backlight Compensation

40M | IP 66 | TDN | Digital Noise Reduction

License Plate Capture | Auto Tracking White Balance | Wide Dynamic Range | IR CUT Filter

AIR-799V



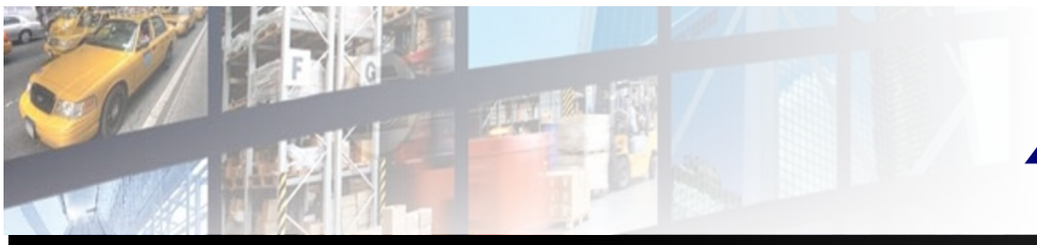


SETUP MENU	
LENS	MANUAL
SHUTTER/AGC	MANUAL ↵
WHITE BAL	ATW ↵
BACKLIGHT	OFF
PICT ADJUST	↵
ATR	OFF
MOTION DET	ON ↵
NEXT ↵	
EXIT ↵	SAVE ALL

SETUP MENU	
PRIVACY	OFF
DAY/NIGHT	AUTO ↵
NR	↵
CAMERA ID	OFF
LANGUAGE	ENGLISH
CAMERA RESET	
BACK ↵	
EXIT ↵	SAVE ALL

Model	AIR-799V
Image Sensor	1/3" Sony EXview HAD II CCD
Resolution	700 TV Lines
Effective Pixels	NTSC: 976x494 / PAL: 976x582 (H)x(V)
Min. Illumination	0.03 Lux @ F1.2
Lens	5-50mm with Auto IRIS
IR Cut Filter	Built in Mechanical IR Cut Filter
S/N Ratio	More than 52dB(AGC OFF)
Electronic Shutter	1/60(1/50)~1/100,000sec
Video Output	1.0Vp-p/75 ohm Composite
Sync. System	Internal
OSD	Built-in OSD Menu
White Balance	ATW/USER/PUSH LOCK/Manual
Shutter/AGC	Auto/Manual
IR LED	53pcs
IR Distance	40-50M (134'-165')
Weatherproof	IP 66
Power Source	DC12V/AC24V @950mA w/IR on
Dimensions	104 (W)x 90 (H)x 273 (D) mm
Weight	730g
Operating Temp.	-10°C to +50°C (-14°F to +122°F)

* Specification is subject to change without prior notice. *



ADMITAS

PR-27Series Professional DVR

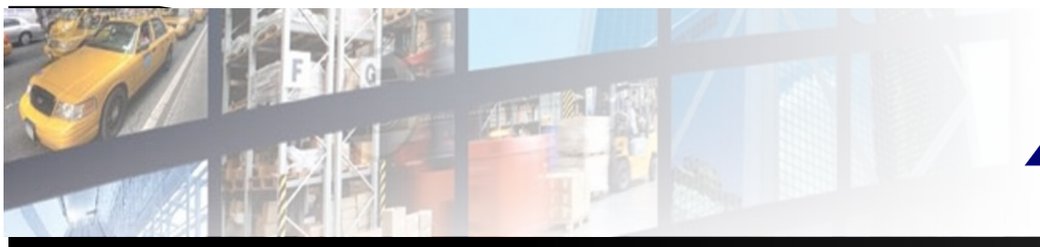
- Friendly GUI/Easy DVR Setup
- Real-Time Recording (480/400fps @ CIF)
- BNC/HDMI/VGA Output
- Up to 3 SATA HDD (9TB HDD)
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Quick setup to designate Recording Period
- Support Pre-Alarm/Watermark/ Bookmark search
- Support HDD S.M.A.R.T

PR-28Series Advanced Professional DVR

- H.264 Video Compression Format
- Real-Time Recording (480/400fps @ CIF)
- Friendly GUI/Easy DVR Setup
- Up to 4 SATA HDD (12TB HDD)
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Support POS Function
- Support Pre-Alarm/Watermark/ Bookmark search/DST/NTP
- Support HDD S.M.A.R.T

PR-29Series Premium HD Monitoring DVR

- Push Notice to iPhone & iPad supported
- Real-Time Recording (480/400fps @ D1)
- Friendly GUI/Easy DVR Setup
- HDMI/VGA/BNC Video Outpt/3x4ch Spot out
- Up to 4 SATA HDD (12TB HDD)
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Support POS Function
- Support Pre-Alarm/Watermark/ Bookmark search/DST/NTP
- Support e-SATA/HDD S.M.A.R.T



ADMITAS

PR-1004 4CH Full HD-SDI DVR

- Powerful Dual-Core CPU
- Real-Time Recording (120fps @ 1080P)
- Up to 4 SATA HDD (12TB HDD)
- HDMI/VGA Video Outpt
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Quick Setup to designate Recording Period
- Support Pre-Alarm/Watermark/ Bookmark search
- Support HDD S.M.A.R.T

PR-1008 8CH Full HD-SDI DVR

- Powerful Dual-Core CPU
- Video Recording (120fps @ 1080P)
- Up to 4 SATA HDD (12TB HDD)
- HDMI/VGA Video Outpt
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Push Notice to iPhone & iPad supported
- Support Pre-Alarm/Watermark/ Bookmark search/DSP/NTP
- Support e-SATA / HDD S.M.A.R.T
- Support POS function

PR-1016 16CH Full HD-SDI DVR

- Powerful Dual-Core CPU
- Video Recording (120fps @ 1080P)
- Up to 4 SATA HDD (12TB HDD)
- HDMI/VGA Video Outpt
- Network: IE/CMS/3G/iPhone/android/ Windows/Blackberry
- Push Notice to iPhone & iPad supported
- Support Pre-Alarm/Watermark/ Bookmark search/DSP/NTP
- Support e-SATA / HDD S.M.A.R.T
- Support POS function

ADMITAS

Professional H.264 Hybrid DVR

- H.264 / MPEG-4 / MJPEG Video Compression Format
- Real Time D1 Recording (480/400fps @ D1)
- Support Full HD 1080p output
- Up to 4CH IP Camera Input / Support Megapixel IP Camera
- Support NAS storage
- Dual Stream Function
- Network: IE / CMS / 3G Mobile Phone Remote
- Support Pre-Alarm / Privacy Mask
- Support Daylight Saving Time / NTP
- Easy DVR Setup / Friendly GUI / Easy Backup
- Support POS function / 16 CH Loop Out
- Support Sequence Display: Main/Spot

Specification

Model			3016RT
Video Input / Input IP Devices (NTSC/PAL)			BNC x 16 / Up to 4CH
Video Compression Format			H.264 / MPEG-4 / MJPEG
Video Output			Main (BNC x 1, VGA x1) / Spot / S-Video
VGA / Digital Display Output			1024 x 768, 1280 x 1024, 720p, / 1024x768, 1280x1024, 720p, 1080p
Audio Input/Output			16 CH Input / 1 CH Output
Sensor In/Alarm Out			16 / 3
Display	Speed		480fps / 400fps
	Resolution(pixels)		Up to 1920x1080 pixels
	Split Screen		1 / 4 / 9 / 16
Recording	Resolution(pixels)		NTSC: 720x480, PAL:720x576
	Mode		Motion Detection, Alarm, Schedule
	Speed	NTSC	480fps CIF(352 x 240) 480fps 2CIF(720 x 240) 480fps D1(720x480)
		PAL	400fps CIF(352 x 288) 400fps 2CIF(720 x 288) 400fps D1(720x576)
Playback	Display		1/4/9/16
	Search		Time (Calendar & Intelligent), Event (Motion, Alarm), Text
	Speed		Normal, REW & FF, Pause
	Device		Licensed software application/ IE / Front panel / Remote controller / Mouse
Hard Disk Drive Storage			SATA HDD x 6 and DVD-RW; e-SATA supported
Web Interface			Remote software / IE Browser / 3G Mobile Phone Surveillance Function
Remote Operation			Monitoring, Recording, Playback, System setup, Dome Cam control, Archiving
PTZ Control / Port			Pelco-D, Pelco-P, DSCP, Fastrax 2, Panasonic, JVC, AD422 protocol / RS-485 Port / RS-232 Port
Remote Alarm Notification			Email notification and upload to FTP site
Network Connection			RJ-45, 10/100/1000 Mbps Ethernet
Power			AC100~240V
Accessories			IR remote controller / Mouse

1. DVD-RW (optional)
2. USB Connector
3. Function Button
4. Channel Button
5. LED Indicator / IR
6. Shutter (Fast Forward/Fast Backward)
7. Direction Button

＊ Specification is subject to change without prior notice. ＊

ADMITAS

Features

- 10X/25X/30X/35X Optical Zoom Lens
- 700TVL Ultra High Resolution
- Auto/Manual IRIS Control
- Privacy Mask
- Preset Background Environment File
- Up to 220 Preset Positions
- RS-485 Control Interface
- Ultra High Brightness LED (50M Distance)

AIR-SPD10

AIR-SPD25/30/35

10X Optical Zoom | OSD | 700 TVL | Day & Night | BLC | AWB

Bracket

ASP-2610 /
ASP-3610

ASP-2620 /
ASP-3620

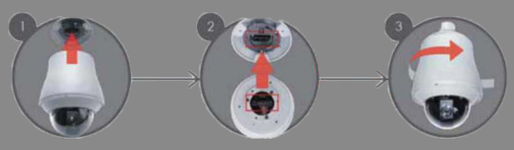
26X Optifal Zoom Lens | OSD | 650 TVL | Day & Night | BLC | AGC

IR CUT Filter | Privacy Zone | 50 dB S/N Ratio | IP Rated | AWB

Features

- 26X/36X Optical Zoom Lens
- 650TVL High Resolution
- Auto/Manual IRIS Control
- Privacy Mask
- Preset Background Environment File
- Up to 128 Preset Positions
- RS-485 Control Interface
- Up to 256 Fast Dome Configuration

Install



Breaket

ADMITAS

H.264 | Day Night | 1.3 MPX | SD card | Triple Streaming | 2-way Audio | Smart Phone | POE

APB-C110W/ APB-C130

- 1.0/1.3 Megapixel CMOS sensor
- DC 12V, AC 24V and Power over Ethernet (802.3af)
- H.264/MJPEG/MPEG4 compression
- Auto IRIS support
- 2-way audio supported
- SD card backup
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

H.264 | 3.0MPX | Video Out | Day Night | 2-way Audio | Smart Phone | POE | SD card

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 720P, 1080P@30fps
- Day and night function with Mechanical IR CUT Filter
- Auto IRIS support
- H.264/MJPEG/MPEG4 compression
- 2-way audio supported
- Support Smart Phone View
- Free bundle recording software
- Onvif supported

APB-C210/ APB-C310

H.264 | 2.0 MPX | Day Night | Triple Streaming | 2-way Audio | Smart Phone | POE

APR-C115F/ APR-C115V

- 1.0 Megapixel CMOS sensor
- Megapixel Fixed lens or 3.3~12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 15M (24pcs)
- H.264/MJPEG/MPEG4 compression
- DC 12V, AC 24V and Power over Ethernet (802.3af)
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

H.264 | Day Night | 2-way Audio | Smart Phone | POE

3.0 MPX | SD card | ICR | Triple Streaming | IR 30M

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 720P, 1080P@30fps
- Megapixel 6mm lens
- Viewable Length at Night 30M (35pcs)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (802.3af)
- Day and night function with Mechanical IR CUT Filter
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

APR-C235F/ APR-C335F

ADMITAS

H.264 | 3.0 MPX | Day Night | 2-way Audio | Smart Phone | POE | SD card | ICR | Triple Streaming | IR 30M

APR-C245V/ APR-C345V

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 720P, 1080P@30fps
- Megapixel 2.8~12mm Varifocal lens
- Viewable Length at Night 30M (35pcs)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (802.3af)
- Day and night function with Mechanical IR CUT Filter
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

H.264 | 1.0MPX | 2-way Audio | Smart Phone | SD card | Triple Streaming | Built-in PIR/White LED | WPS

APT-C110/ APT-C110W

- 1.0 Megapixel CMOS sensor
- Megapixel 3.6mm Fixed lens
- H.264/MJPEG/MPEG4 compression
- SD card backup (optional)
- 2-way audio supported
- Support Smart Phone view
- Support P2P & WPS
- Free bundle recording software
- Onvif supported

H.264 | 2-way Audio | Smart Phone | SD card | 1.0MPX | Triple Streaming | IR 6M

APT-C120R/ APT-C120RW

- 1.0 Megapixel CMOS sensor
- Megapixel 3.6mm Fixed lens
- Viewable Length at Night 6M (6pcs)
- H.264/MJPEG/MPEG4 compression
- Built-in Microphone & Speaker
- SD card Backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

H.264 | 2.0MPX | 2-way Audio | Smart Phone | SD card | Triple Streaming | Built-in PIR/White LED | POE

APT-C210/ APT-C210W

- 2.0 Megapixel CMOS sensor
- Megapixel 6mm Fixed lens
- H.264/MJPEG/MPEG4 compression
- DC12V and PoE 802.3af supported (APT-C210)
- Built-in Microphone & Speaker
- SD card Backup
- 2-way audio supported
- Support Smart Phone view
- Support WPS & P2P
- Free bundle recording software
- Onvif supported

ADMITAS

H.264 | Day Night | 2-way Audio | Smart Phone | POE | 2.0/3.0MPX | Triple Streaming | ICR | IR 20M

APD-C280V

- 2.0 Megapixel CMOS sensor
- High Definition 2.0MPX @30fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

H.264 | Day Night | 2-way Audio | Smart Phone | POE | 2.0/3.0MPX | Triple Streaming | ICR | IR 20M

APD-C380V

- 3.0 Megapixel CMOS sensor
- High Definition 3.0MPX @20fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

IP 67 | H.264 | Day Night | 2-way Audio | Smart Phone | POE | 2.0/3.0MPX | Triple Streaming | ICR | IR 20M

APVD-C281V

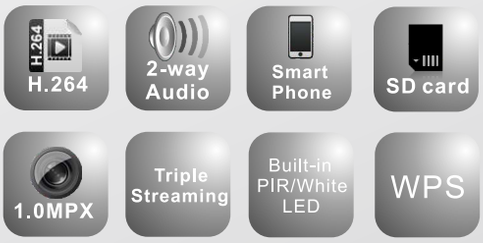
- 2.0 Megapixel CMOS sensor
- High Definition 2.0MPX @30fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3at) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

IP 67 | H.264 | Day Night | 2-way Audio | Smart Phone | POE | 2.0/3.0MPX | Triple Streaming | ICR | IR 20M

APVD-C381V

- 3.0 Megapixel CMOS sensor
- High Definition 3.0MPX @20fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3at) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

Superior HD 1.0 MPX IP Cube Camera



Features

- 1.0 Megapixel CMOS sensor
- Megapixel 3.6mm Fixed lens
- H.264/MJPEG/MPEG4 compression
- Built-in Microphone & Speaker
- Local Storage SD card (Optional)
- 2-way audio supported
- Support Smart Phone view
- Support WPS : Easy Wireless Network Setup (APB-C110W)
- Easy Privacy Setting on Device
- Free bundle recording software
- Onvif supported

APT-C110/C110W

Specifications

Model	APT-C110	APT-C110W
Image Sensor	1/4" CMOS (1.0M)	1/4" CMOS (1.0M)
Angle of View	Horizontal: 55° Vertical: 35°	
Lens	3.6mm	
Optical Zoom	N/A	
Min. Illumination	1.0 Lux w/o LED	
ICR	N/A	
Auto Iris	N/A	
PIR/White LED	YES	
PIR Range	4M	
Audio Compression	G.711	
Audio Interface	Built-in Microphone	
Audio Output	Support 2-way audio	
DI/DO	N/A	
RS-485 Supported	N/A	
Storage	Support Micro SD/SDHC card (optional)	
WiFi	N/A	802.11b/g/n
Power Input Voltage	DC 12V/1A	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 40°C	
Dimensions	68mm(W) x 102mm(H) x 33mm (L)	

Network

Model	APT-C110	APT-C110W
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1280x800	
Frame Rate	H.264: 30fps MJPEG:30fps MPEG4:15fps	
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management (Optional)		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 1.0 MPX IP Cube Camera

Features

- 1.0 Megapixel CMOS sensor
- Megapixel 3.6mm Fixed lens
- Viewable Length at Night 6M (6pcs)
- H.264/MJPEG/MPEG4 compression
- Built-in Microphone & Speaker
- SD card Backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

APT-C120R/C120RW

Specifications

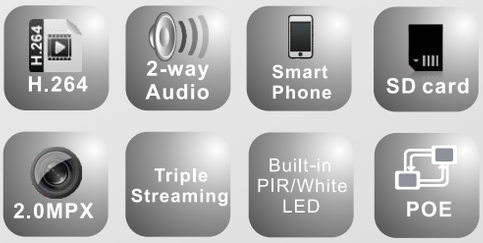
Model	APT-C120R	APT-C120RW
Image Sensor	1/4" CMOS (1.0M)	1/4" CMOS (1.0M)
Angle of View	Horizontal: 55° Vertical: 35°	
Lens	3.6mm	
Optical Zoom	N/A	
Min. Illumination	1.0 Lux w/o LED	
ICR	N/A	
Auto Iris	N/A	
IR LED	6pcs	
IR Distance	6M	
Audio Compression	G.711	
Audio Interface	Built-in Microphone	
Audio Output	Support 2-way audio	
DI/DO	N/A	
RS-485 Supported	N/A	
Storage	Support Micro SD/SDHC card	
WiFi	N/A	802.11b/g/n
Power Input Voltage	DC 12V/1A	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 40°C	
Dimensions	68mm(W) x 102mm(H) x 33mm (L)	

Network

Model	APT-C120R	APT-C120RW
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1280x800	
Frame Rate	H.264: 30fps MJPEG:30fps MPEG4:15fps	
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

Superior HD 2.0 MPX IP Cube Camera



Features

- 2.0 Megapixel CMOS sensor
- Megapixel 6mm Fixed lens
- H.264/MJPEG/MPEG4 compression
- DC12V and PoE 802.3af supported (APT-C210)
- Built-in Microphone & Speaker
- SD card Backup
- 2-way audio supported
- Support Smart Phone view
- Support WPS & P2P
- Easy Privacy Setting on Device
- Free bundle recording software
- Onvif supported

APT-C210/C210W

Specifications

Model	APT-C210	APT-C210W
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (2.0M)
Angle of View	Horizontal: 48° Vertical: 36°	
Lens	6mm	
Optical Zoom	N/A	
Min. Illumination	1.0 Lux w/o LED	
ICR	N/A	
Auto Iris	N/A	
IR LED	6pcs	
PIR Range	4M	
Audio Compression	G.711	
Audio Interface	Built-in Microphone	
Audio Output	Support 2-way audio	
DI/DO	1 in/1 out	
RS-485 Supported	N/A	
Storage	Support Micro SD/SDHC card	
WiFi	N/A	802.11b/g/n
Power Input Voltage	DC 12V/1A, PoE 802.3af	DC 12V/1A
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 40°C	
Dimensions	68mm(W) x 102mm(H) x 33mm (L)	

Network

Model	APT-C210	APT-C210W
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	
Frame Rate	30fps @720P, 1080P	
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

Superior HD 1.0/1.3 MPX IP Box Camera

Features

- 1.0/1.3 Megapixel CMOS sensor
- 4mm CS Mount Megapixel lens (APB-C110W)
- Auto IRIS supported
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Support WPS : Easy Wireless Network Setup (APB-C110W)
- Free bundle recording software
- Onvif supported

APB-C110W/C130

Specifications

Model	APB-C110W	APB-C130
Image Sensor	1/4" CMOS (1.0M)	1/3" CMOS (1.3M)
Angle of View	Horizontal: 49° Vertical: 36°	-
Lens	CS Mount 4mm	-
Optical Zoom	N/A	
Min. Illumination	1.0 Lux w/o LED	0.2 Lux w/o LED
ICR	Removable IR CUT Filter	
Auto Iris	YES	
IR LED	N/A	
IR Distance	N/A	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	Yes	
Storage	Support Micro SD/SDHC card	
WiFi	802.11b/g/n	N/A
Power Input Voltage	DC 12V/1A, AC 24V, POE @IEEE 802.3af	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 40°C	
Dimensions	58mm(W) x 119mm(L)x58mm(H)	

Network

Model	APB-C110W	APB-C130
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1280x800	1280x1024
Frame Rate	H.264: 30fps MJPEG:30fps MPEG4:15fps	H.264: 25fps MJPEG:15fps MPEG4:15fps
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 2.0/3.0 MPX IP Box Camera

Features

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 720P/1080P @30fps
- Day and night function with Removable IR CUT Filter
- Auto IRIS supported
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Support USB connector / Analog Video Out
- Free bundle recording software
- Onvif supported

APB-C210/C310

Specifications

Model	APB-C210	APB-C310
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (3.0M)
Angle of View	-	
Lens	-	
Optical Zoom	N/A	
Min. Illumination	0.5 Lux w/o LED	
ICR	Built-in IR CUT Filter	
Auto Iris	YES	
IR LED	N/A	
IR Distance	N/A	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	Yes	
Storage	Support Micro SD/SDHC card	
WiFi	N/A	N/A
Power Input Voltage	DC 12V/1A, POE @IEEE 802.3af	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 50°C	
Dimensions	54mm(W) x 109mm(L) x 50mm(H)	

Network

Model	APB-C210	APB-C310
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	2032x1536
Frame Rate	30fps @720P, 1080P	30fps @1080P 20fps @3M
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

Superior HD 1.0 MPX Outdoor IP Bullet Camera

Features

- 1.0 Megapixel CMOS sensor
- Megapixel Fixed Lens or 3.3~12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 15M (24pcs)
- H.264/MJPEG/MPEG4 compression
- DC 12V, Power over Ethernet (IEEE 802.3af) supported
- 2-way audio supported
- Support Smart Phone view
- Built-in Fan and Heater
- Free bundle recording software
- Onvif supported

APR-C115F/C115V

Specifications

Model	APR-C115F	APR-C115V
Image Sensor	1/4" CMOS (1.0M)	1/4" CMOS (1.0M)
Angle of View	Horizontal: 17.8°~63.5° Vertical: 13.4°~46.4°	
Lens	fixed lens	3.3~12mm
Optical Zoom	N/A	3.6X
Min. Illumination	1.0 Lux w/o LED	
ICR	Built-in Mechanism IR CUT Filter	
Auto Iris	YES	
IR LED	24pcs	
IR Distance	15M	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	Yes	
Storage	N/A	
Weatherproof	IP 67	
Power Input Voltage	DC 12V/1A, POE: 802.3af, AC 24V	
Built-in Fan/Heater	YES	
Operating Humidity	10% ~ 80%	
Operating Temp.	-20°C ~ 50°C	
Dimensions	70mm(W)x72(H) x 165mm(L)	

Network

Model	APR-C115F	APR-C115V
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1280x800	
Frame Rate	H.264: 30fps MJPEG:30fps MPEG4:15fps	
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	FTP, Mail, Relay, Save to SD	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 2.0/3.0 MPX Outdoor IP Bullet Camera

Features

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 720P/1080P @30fps
- Megapixel 6mm fixed lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 30M (35pcs)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

APR-C235F/C335F

Specifications

Model	APR-C225F	APR-C325F
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (3.0M)
Angle of View	Horizontal: 95° Vertical: 70°	
Lens	3/6/8mm	6mm
Optical Zoom	N/A	
Min. Illumination	0.5 Lux w/o LED	
ICR	Built-in Mechanism IR CUT Filter	
Auto Iris	N/A	
IR LED	35pcs High Power LED	
IR Distance	30M	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	Yes	
Storage	Support Micro SD/SDHC card	
Weatherproof	IP 67	
Power Input Voltage	DC 12V/1A, POE @IEEE 802.3af	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 50°C	
Dimensions	93mm(W)x90(H) x 190mm(L)	

Network

Model	APR-C225F	APR-C325F
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	2032x1536
Frame Rate	30fps @720P, 1080P	30fps @1080P 20fps @3M
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 2.0/3.0 MPX Outdoor IP Bullet Camera

Features

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 1080P @30fps/ 3.0MPX @20fps
- Megapixel 2.8~12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 30M (35pcs)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support Smart Phone view
- Free bundle recording software
- Onvif supported

APR-C245V/C345V

Specifications

Model	APR-C245V	APR-C345V
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (3.0M)
Angle of View	Horizontal: 23°~98° Vertical: 14°~58°	
Lens	2.8~12mm	
Optical Zoom	4.2X	
Min. Illumination	0.5 Lux w/o LED	
ICR	Built-in Mechanism IR CUT Filter	
Auto Iris	N/A	
IR LED	35pcs	
IR Distance	30M	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	Yes	
Storage	Support Micro SD/SDHC card	
Weatherproof	IP 67	
Power Input Voltage	DC 12V/1A, POE @IEEE 802.3af	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 50°C	
Dimensions	88mm(W) x 88mm(H)*199mm(L)	

Network

Model	APR-C245V	APR-C345V
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	2032x1536
Frame Rate	30fps @720P, 1080P	30fps @1080P 20fps @3M
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 2.0/3.0 MPX IP Dome Camera

Features

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 2.0MPX @30fps / 3.0MPX @20fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3af) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

APD-C280V/C380V

Specifications

Model	APD-C280V	APD-C380V
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (3.0M)
Angle of View	Horizontal: 31° ~106° Vertical: 23° ~80°	
Lens	3.3-12mm Auto Iris	
Optical Zoom	4X	
Min. Illumination	0.5 Lux w/o LED	
ICR	Built-in Mechanism IR CUT Filter	
Auto Iris	YES	
IR LED	18pcs	
IR Distance	20M	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	N/A	
Storage	Support Micro SD/SDHC card	
WiFi	N/A	
Power Input Voltage	DC 12V/1A, POE @IEEE 802.3af	
Built-in Fan/Heater	N/A	
Operating Humidity	10% ~ 80%	
Operating Temp.	0°C ~ 40°C	
Dimensions	155mm(W) x 118mm(L)	

Network

Model	APD-C280V	APD-C380V
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	2032x1536
Frame Rate	30fps @720P, 1080P	30fps @1080P 20fps @3M
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

Superior HD 2.0/3.0 MPX IP Vandal Dome Camera

Features

- 2.0/3.0 Megapixel CMOS sensor
- High Definition 2.0MPX @30fps / 3.0MPX @20fps
- Megapixel 3.3-12mm Varifocal lens
- Day and night function with Mechanical IR CUT Filter
- Viewable Length at Night 20M (18pcs LED)
- H.264/MJPEG/MPEG4 compression
- DC12V and Power over Ethernet (IEEE 802.3at) supported
- SD card backup
- 2-way audio supported
- Support smart phone view
- Free bundle recording software
- Onvif supported

APVD-C281V/C381V

Specifications

Model	APVD-C281V	APVD-C381V
Image Sensor	1/2.5" CMOS (2.0M)	1/2.5" CMOS (3.0M)
Angle of View	Horizontal: 31° ~106° Vertical: 23° ~80°	
Lens	3.3-12mm Auto Iris, F1.4	
Optical Zoom	4X	
Min. Illumination	0.5 Lux w/o LED	
ICR	Built-in Mechanism IR CUT Filter	
Auto Iris	YES	
IR LED	18pcs	
IR Distance	20M	
Audio Compression	G.711	
Audio Interface	Mic in	
Audio Output	Support 2-way audio	
DI/DO	1 in /1 out	
RS-485 Supported	YES	
Storage	Support Micro SD/SDHC card	
WiFi	N/A	
Power Input Voltage	DC 12V/1A, POE @IEEE 802.3at	
Built-in Fan/Heater	YES	
Operating Humidity	10% ~ 80%	
Operating Temp.	-20°C ~ 50°C	
Dimensions	155mm(W) x 168mm(L)	

Network

Model	APVD-C281V	APVD-C381V
Video Compression	H.264/MJPEG/MPEG4	
Resolution	1920x1080	2032x1536
Frame Rate	30fps @720P, 1080P	30fps @1080P 20fps @3M
Video Adjust	AWB, Auto Exposure Control, AGC	
Triple Streaming	Yes	
Image Snapshot	Yes	
Privacy Mask	Supported	
Motion Detection	Supported	
Trigger Action	Mail, FTP, Relay, Save to SD Card	
Pre/Post Alarm	Yes, configurable	
Security	Password Protection	
Network Interface	Ethernet (10Base-T / 100Base-Tx)	
Network Protocol	HTTP, TCP/IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, DNS, ICMP, NTP, UPnP, Samba, RTP, RTSP, RTCP, Bonjour	
Mobile Surveillance	iPhone, Android	
Onvif	Onvif Supported	
SD card Management		
Recording Trigger	Motion Detection, Schedule, Relay, PIR, Audio Detection	
Video Format	ASF File	
Video Playback	Yes	
Delete Files	Yes	
SD Card	SD memory card Max. 32GB	

* Specification is subject to change without prior notice. *

ADMITAS

ADM-17A

Supports 1280x1024 res.
4:3 Display ration
OSD control & adjustments
Built-in speaker

3D Comb-filter
3D De-interlace
Anti-glare Technology
High Brightness
BNC video input/output

ADM-19A

Supports 1280x1024 res.
High contrast Ration 1000:1
4:3 Display ration
OSD control & adjustments
Built-in speaker

3D Comb-filter
3D De-interlace
Anti-glare Technology
High Brightness
BNC video input/output

ADM-22MQ

Supports 1680x1050 res.
Quad Display
VGA & HDMI Input
Built-in speaker
Wide angel view

3D Comb-filter
3D De-interlace
Anti-glare Technology
Hight Brightness
BNC video input/output

ADM-32A

Supports 1360x768 res.
VGA &HDMI Iutput
16:10 Display ration
Built-in speaker
Wide angel view

3D Comb-filter
3D De-interlace
Anti-glare Technology
BNC video input/output

ADMITAS

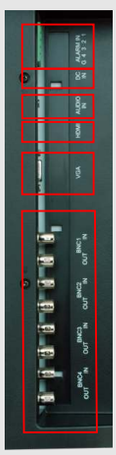
22" Quad Wide Screen LCD Monitor

22" | Quad Display | 1680x1050 Resolution | Built-in Speaker | 5ms Response Time | OSD Menu Easy Setup

- Built-in integrated Quad processor
- 3D Comb-filter & 3D De-interlace
- HDMI & VGA Input
- BNC Video Input*4 /Output*4
- 4 Alarm Inputs
- OSD control & adjustments
- High resolution and wide angle view
- Built-in speaker with clear audio sound

ADM-22MQ

Rear Panel of ADM-22MQ



BNC Input x4
BNC Output x4

1. Alarm Input x 4
2. Power: DC12V
3. Audio Input
4. HDMI Input
5. VGA Input

Model	ADM-22MQ
Resolution (max.)	1680x1050
Displayable colors	16.7M
Brightness	500 cd/m^2
Contrast Ratio	1000:1
Response Time	5ms
Aspect Ratio	16:10
View Angle	H: 170° / V: 170°
Input/Output	BNC x 4, VGA x 1, HDMI x 1, Audio x 1 / BNC x 4
Functions	PIP, POP, Alarm pop-up
Input Voltage	DC12V
Power Consumption	5A (max.)
Operation Temp.	0°C to +40°C (32°F to +104°F)
Humidity	Max 82%
Dimension	525(W) x 400 (L) x 196 (D) mm
Weight	8.2kg
On Screen Display	
Control buttons	Source, UP, Down,+/-, Menu, Power
Color adjustment	Contrast, Brightness, Color, Sharpness, Color temp., Backlight, NR, Zoom mode
Sound adjustment	Treble, Bass, Balance, Sound mode, Surround mode
Screen adjustment	H-Position, V-Position, Auto Adjust, Phase, Clock
OSD function	Source, Language, OSD Timer, OSD Blend, Reset, Firmware, Res.

* Specification is subject to change without prior notice. *

ADMiTAS

A Link to Future Technology

Advanced Micro Technology & System Co., Ltd.
ADMiTAS HEAD OFFICE (TAOYUAN CITY, TAIWAN)
Tel: +886-3-3460756 Fax: +886-3-3461856
Overseas Sales Contact: julie@admitascctv.com
Technical Support: admitas@admitascctv.com
www.admitascctv.com