

## AHD-3724RW

### Main Features

- 1.0M pixel full real time optional, Highest resolution 720P
- follow HD and CVBS video standard
- support transmission distance above 500M under general 75- 3 coaxial cable without loss
- High-speed, long-distance, real-time transmission

#### AHD-CVBS 2-in-1 Camera

- with ICR switching , to achieve Day and Night monitoring
- Used genuinely imported 3rd generation IR LEDs and 3megapixel high definition lens, these cameras have been featured as great performance in color restoration, image definition and night viewing.



1.0M

Len  
3.6/6mm

720P

24  
IR LEDs

### Specification

Model	AHD-3724RW
Sensor	1/4" CMOS (AR0141+NVP2431H) 1.0M/720P, Low Illumination, with IR CUT, AHD-CVBS 2-in-1 Camera
SIGNAL	PAL / NTSC
Video Output	HD-AHD/CVBS
Effective Pixels	1280(H)*720(V)
Min. Illumination	0.01Lux F1.2 Low Illumination
Shutter	4/25s~1/45,000s
Synchronization	Internal
Video Output	1-channel BNC HDAHD/CVBS high definition video output
BLC	optional
OSD	optional
AWB	Automatic / manual / day / night
Day/Night	Auto(ICR) / Color / B/W
Transmission Distance	Over 500m via 75-3 coaxial cable
Power Supply	DC 12V±10%
Working Environment	30°C~+60°C/Less than 95%RH(no condensation)
Power Consumption	4W MAX
Lens	3.6mm / 24 LEDs