

AHD-3224RW

Main Features

- 1/2.7" 4IN1 2MP CMOS Sensor,
 - 1080P/960H, With IR-CUT
 - Lens 3.6mm / 6mm.
 - 24 Pcs IR LED
 - Low Illumination, DWDR, 2D-DNR, Sense-up, UTC, OSD
- (4-in-1: AHD, TVI, CVI, CVBS)**



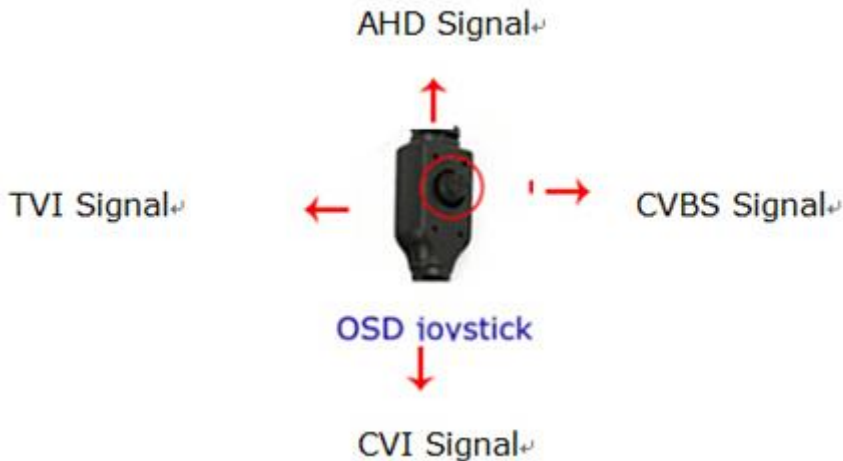
Specification



Model	AHD-3224RW
Image Sensor	1/2.7" 2.0MP CMOS Sensor
Resolution	AHD/TVI/CVI : 2MP 1080P, Analog:1200TVL
Signal System	PAL / NTSC
Minimum Illumination	0.01 Lux/F1.2
S/N Ratio	More than 50dB
Synchronous System	Internal
IR Distance	10-15 Meters (with 5 (12μ) x 24PCS Leds)
IR Power On	Photodiode AUTO Control
Video Output	1.0V p-p Default AHD, Shift to TVI/CVI/CVBS By OSD
Functions	DWDR, DNR, UTC, OSD
Power/Current	DC12V(+/-10%)/580mA
Lens	3.6mm or 6mm
Weather Proof	/IP65
Dimension (mm)	63*47*61mm
Operating Conditions	-10~+50°C RH95% MAX

1: How to shift AHD/CVI/TVI/CVBS Signal?

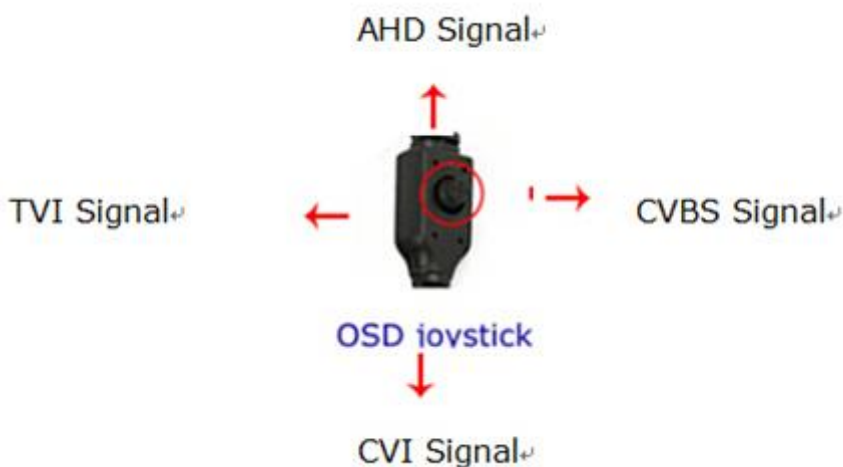
AHD signal is default. Press button in different direction for 5 seconds to be related signal.



Attention: After signal shift one time, camera should be power off. Then Power on for another signal shift.

2: How to reset when OSD joystick works wrong?

Press button in different direction for related signal for 25 seconds. You will see OSD menu on screen. Then set parameter accordingly.



Attention: This operation is not recommended if OSD is working properly