

720p 1024 P 1080p AHD lens(MVT-AH34)



FEATURES

- 1.0 M/1.3 2.0 1080p CMOS
- 3.6 6
- 24 x φ 5 led 20
- Waterproof (IP67)
- 75-3 500
- OSD
- IC

3.6 6 24 x φ 5 led 20 75-3 500



SPECS

	MVT AH34A	MVT TAH34N	MVT AH34N	MVT AH34T	MVT AH34B	MVT AH34R	MVT AH34P
CMOS	1/4" CMOS (H42 + NVP2432) 1.0MP/720P	1/4" CMOS (AR0141 + HDI890) 1.3MP / 1024 P	1/4" CMOS (AR0141 + NVP2431H) 1.3MP / 1024 P	1/3" CMOS (AR0130 + NVP2431H) 1.3MP / 1024 P	1/3" CMOS (SONY225 + NVP2431H) 1.3MP / 1024 P	1/3" CMOS (0803 + NVP2441H) 2.0MP / 1080 P	1/3" CMOS (SONY322 + NVP2441H) 2.0MP / 1080 P
Format	PAL / NTSC						
Interface	AHD/CVBS	TVI/CVI/AHD/CVBS	AHD/CVBS	AHD/CVBS	AHD/CVBS	AHD/CVBS	AHD/CVBS
Mount	3.6 mm φ 6mm(M12)						
LED	24 x 5 LED						
Illumination	0.01 lux F1.2						
Shutter	4/25 ~ 1/45,000s						
IR Cut Filter	ICR						
BLC	BLC						
OSD	OSD						
Resolution	1080P / 720P / 576P / 480P						
White Balance	Auto(ICR) / Manual						
Dynamic Range	500 TVL 75-3						
Power	12V±10%						
Operating Temp	-30 °C ~ + 60 °C / 95 %rh						
Weight	2g						

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4W □□

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Super HD Image



Common Camera



HD AHD Camera



Wide Application



HD-AHD System Low Cost, Better HD Feelings

- 1- High definition video quality 1.0MP/1.3MP/2MP
- 2- HD video transmission without video quality loss & delay
- 3- The same connection structure as original analogue system without cable (Coaxial cable) changing.



HD-AHD



300 - 500M



HD-AHD

- 4- AHD Cameras are compatible with analog 960H/D1 DVR
- 5- with similar price as analogue system

Image Quality Compare



Analog Camera+Analog DVR



AHD Camera+Analog DVR



AHD Camera+AHD DVR

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▼ Product Pictures

M'TEAM



▼ Side View

M'TEAM



▼ Bottom View

M'TEAM



▼ Size

M'TEAM



Unit:mm

▼ 2MP AHD Camera image outdoor

M'TEAM



▼ 2MP AHD Camera image Indoor

M'TEAM





www.mvteamcct.com

Q1: Does AHD support CVBS OSD

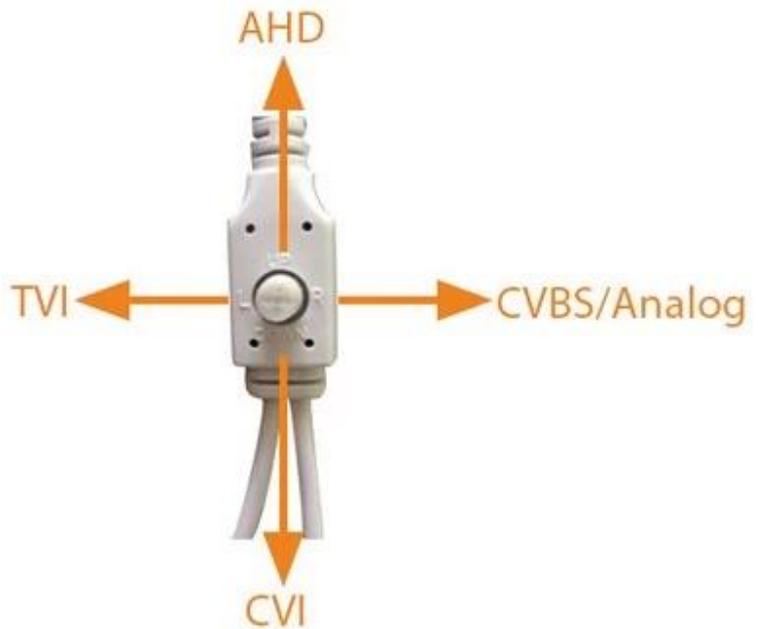
Q2: 4 in 1 switch AHD CVI TVI CVBS OSD

Q3: Can it support CVBS OSD

Q4: AHD support CVBS OSD

Q5: Can it support Dvr

Q6: Can it support 1 in



Hold Five Seconds When Switch

Q3: W...

Q4: AHD support CVBS OSD

Q5: Can it support Dvr

Q6: Can it support 1 in

Q7: Can it support 1 in

Q8: Can it support 1 in

Q9: Can it support 1 in

Q10: Can it support 1 in

Q11: Can it support 1 in

Q12: Can it support 1 in

Q13: Can it support 1 in

