China CCTV Security Camera Vendors New Design SMD IR Leds AHD Dome Camera(MVT-AH43)

FEATURES

MTEAM

ΜΛΞΥΜ

- Resolution:3MP,2MP/1080p,1.3MP/1024P,1MP/720P
- 3.6mm fixed Lens(M12)
- 6pcs SMD IR leds,15m IR distance
- •Waterproof available(inform us you need waterproof feature when place order)
- 75- 3 general support under the coaxial cable transmission distance without loss of over 500M
- High-speed, long-distance, real-time transmission
- Support OSD
- IC transition, to reach day and night viewing



| Model | MVT-AH43A | MVT-AH43T | MVT-AH43R | MVT-AH43E | MVT-AH43P | MVT-AH43F |
|------------------------|---|---|--|--|--|--|
| Sensor | 1/4" CMOS (OV9732+8901) 1.0MP,with IR CUT | 1/3" CMOS (AR0130+ NVP2431H) 1.3MP,with IR CUT | 1/3" CMOS (0803+NVP2470H) 2.0MP,with IR CUT | 1/2.7" CMOS (AR0237 +NVP2441) 2.0MP, with IR CUT | 1/2.9" CMOS (IMX323+8902H) 2.0MP,with IR CUT | 1/3" CMOS (AR0330 +NVP2470H) 3.0MP, with IR CUT |
| UTC Function | Yes | NO | Yes | Yes | Yes | Yes |
| SIGNAL | PAL / NTCS | | | | | |
| Video Output | TVI/CVI/AHD | AHD | AHD | AHD | TVI/CVI/AHD | AHD |
| Lens | 3.6mm Lens(M12) | | | | | |
| IR Leds | 6pcs SMD IR leds | | | | | |
| IR Distance | 15m IR Distance | | | | | |
| Min. Illumination | 0.01Lux F1.2 | | | | | |
| Shutter | 4/25s~1/45,000s | | | | | |
| Synchronization | Internal | | | | | |
| BLC | optional | | | | | |
| OSD | optional | | | | | |
| AWB | Automatic / manual / day / night | | | | | |
| Day/Night | with IR Cut, Auto(ICR) / Color / B/W | | | | | |
| Transmission hidden | Over 500m via 75-3 coaxial cable | | | | | |
| Power Supply | DC 12V±10% | | | | | |
| Working | -30°C~+60°C/Less than 95%RH(no condensation) | | | | | |
| Environment | | | | | | |
| Warranty | 2 years | | | | | |
| Power Consumption | 4W MAX | | | | | |

Products Pictures:

Product Pictures



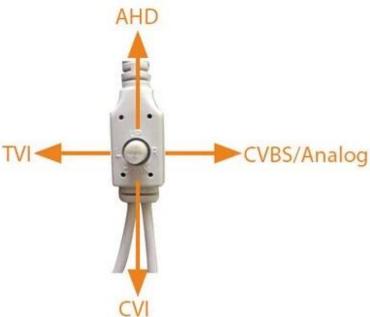




FAQs:

Q1:For 4 in 1 camera(AHD,CVI,TVI,CVBS),how to switch the modes? Need switch by OSD menu as below[]





Hold Five Seconds When Switch

Q2:Can I view the camera on mobile phone and computer? After connect the camera to DVR,you can view the camera thru network view function of DVRs. Q3:What's the mean of UTC function? UTC also named coaxial control,the function can achieve to control OSD menu on DVR,don't need add OSD button on camera cable.Know more about UTC function at below link: What functions can be achieved by UTC function(coaxial control)? Q4:Can I test sample before place mass order?

Sure,sample order is welcomed,MOQ is 1pc. Q5:Can you do OEM for the cameras? Yes,know more about our OEM service at:<u>MVTEAM OEM Service For CCTV Products</u>



Shipping: Based on the your demands to choose the best shipping way.

Contact us:

If you have any question, welcome to Contact us.

Your close attention to our company is highly appreciated.

Welcome to visit our official website <u>www.mvteamcctv.com</u> to view <u>video demos</u>,download <u>product catalog</u> and read <u>CCTV technical articles</u>.