

IK10 720P AHD vandal proof ir dome camera(MVT-AH26A)

● FEATURES



Main Features:

- *1MP/1.3MP/2MP AHD Cameras available
- * AHD-CVI-TVI-CVBS 4-in-1 Camera available
- * OSD Menu optional(D-WDR ,BLC function etc)
- * Can be used as CVBS Camera with free switch Button
- * Transmit Over Coaxial Cable 500m
- * Support Balun transferring

Application Places:

Apply to replace the old analog system and new projects in the financial, supermarket, telecommunications, government, schools, airports, factories, hotels, museums and other places of requirement of high-definition.

● SPECS



Model	MVT-AH26A
Sensor	OV9712+NVP2431H
SIGNAL	PAL / NTCS
Video Output	HD-AHD/CVBS
Effective Pixels	1280(H)*720(V)
Min. Illumination	0.05Lux @Color,0.01Lux B/W
Shutter	4/25s~1/45,000s
Video Frequency	1280×1024@50 fps □ 1280×1024@60 fps
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

● PRODUCT PICTURE

M TEAM





Metal Housing

30 pcs Leds
IR Distance 30m



Vandalproof

M TEAM

IK10 Test report:

1. TEST SUMMARY



Table 1 Test overview

Test Items	Specimen status	Serial/Specimen No.	Test conclusion	Processed date
IK10 test	Unpackaged, non-operating	1#	Pass	Mar.04,2016

APPENDIX A PHOTO

No.	Depiction	Photo	No.	Depiction	Photo
1	Inspection before test		4	IK10 test (1 impact on left)	
2	Impact position (3 impacts on center, 1 impact on left, 1 impact on right)		5	IK10 test (1 impact on right)	
3	IK10 test (3 impacts on center)		6	Inspection after test (the operation of the camera is normal)	

EXHIBITIONS



If you have any question, welcome to *contact us*.
 Your close attention to our company is highly appreciated.
 Welcome to visit our official website www.mvteamcctv.com to view video demos,download product

catalog and read CCTV technical articles.