HD 6mm CS Lente AHD TVI CVI Câmera Dome Vigilância para Ônibus Indoor (MVT-AH28)

FEATURES

Características:

• 1.0M / 2.0M / 3.0M pixels em tempo real em tempo real, maior resolução 4MP
• Siga o padrão de vídeo HD e CVBS
• Lente de 6mm (CS)
• suporte a distância de transmissão acima de 500M sob o cabo coaxial geral de 75 a 3 sem perda • Alta velocidade, longa distância, transmissão em tempo real
• função UTC de suporte, o usuário pode controlar o menu da câmera via DVR
• menu OSD opcional
• com comutação ICR, para alcançar o monitoramento Dia e Noite

Lugares de aplicação:
Candidate-se ao setor financeiro, supermercado, telecomunicações, governo, escolas, aeroportos, fábricas, hotéis, museus e outros locais de exigência de alta definição.

SPECS

Modelo	MVT-AH28A	MVT-AH28T	MVT-AH28P	MVT-AH28F	MVT-AH28W
Sensor	1/4 "CMOS (OV9732 + 8901) 1,0MP, com IR CUT	1/3 "CMOS (0806 + 8902H) 2,0MP, com IR CUT	1 / 2.9 "CMOS (IMX323 + 8902H) 2,0MP, com IR CUT	1/3 "CMOS (AR0330 + NVP2470H) 3,0MP, com IR CUT	1/3 "CMOS (OV4689 + NVP2475H) 4,0MP, com IR CUT
SINAL	PAL / NTCS				
Saida de video	TVI / CVI / AHD	TVI / CVI / AHD	TVI / CVI / AHD	TVI / CVI / AHD	AHD
Lente	Lente de 6mm (CS)				
IR Leds	36pcs Arrays de Led				
Distância do IR	Distância de IR de 30m				
Min. Iluminação	0.01Lux F1.2				
Obturador	4 / 25s ~ 1 / 45,000s				
Sincronização	interno				
BLC	opcional				
OSD	opcional				
AWB	Automático / manual / dia / noite				
Dia noite	com IR Cut, Auto (ICR) / Cor / B / W				
Transmissão escondido	Mais de 500 m através de cabo coaxial 75-3				
Fonte de energia	DC 12V ± 10%				
Trabalhando Meio Ambiente	-30 ° C ~ + 60 ° C / Menos de 95% HR (sem condensação)				
garantia	2 anos				
Poder Consumo	4W MAX				

PRODUCT PICTURE

▼CCTV Camera Production Flow

M'TEAM

Brush Pasting

SMT

Reflow Soldering

Inspection

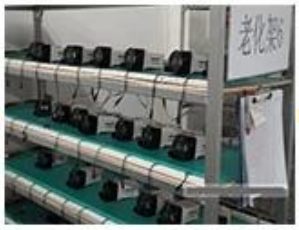
Soldering

Assembling

Camera Test 1

Camera Test 2

Waterproof Test



Ageing Test

Packing

Ready for shipping

▼CE ROHS FCC

M'TEAM

Certificate of Compliance

Certificate Number: BCTC2011010286-SZJR

Applicant : Shenzhen MVTEAM Technology Co., Ltd.
Room 1107, Zhantao Technology Building, Longhua Industrial Road and Minzhi Avenue Interchange, Bao'an District, Shenzhen, China

Manufacturer : Shenzhen MVTEAM Technology Co., Ltd.
Room 1107, Zhantao Technology Building, Longhua Industrial Road and Minzhi Avenue Interchange, Bao'an District, Shenzhen, China

Product : Standalone DVR Kit

Tardemark : MVTEAM

M/N : MVT-K04**
MVT-K02*,MVT-K04*,MVT-K08*,MVT-K16* (*=A-Z)
MVT-K02**,MVT-K04**,MVT-K08**,MVT-K16** (**=A-Z)

Test Standard : EPA3050B:1996, EN11220:2001
EPA3052:1996, EPA3060A:1996
EPA7196A:1992, EPA3540C:1996, EPA8270D:2007

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive - 2011/65/EU.It is only valid in connection with the test report number: BCTC2011010286-SZJR.

RoHS

Manager
Nov. 09, 2011

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Certificate of Compliance

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Manufacturer : Shenzhen MVTEAM Technology Co., Ltd.
Room 1107, Zhantao Technology Building, Longhua Industrial Road and Minzhi Avenue Interchange, Bao'an District, Shenzhen, China

Product : Standalone DVR Kit

Trademark : MVTEAM

M/N : MVT-K04**
MVT-K02*, MVT-K04*, MVT-K08*, MVT-K16* (*=A-Z)
MVT-K02**, MVT-K04**, MVT-K08**, MVT-K16** (**=A-Z)

Test Standard : EN 55022: 2006/A2:2010
EN 61000-3-2: 2006+A1:2009+A2:2009; EN 61000-3-3: 2008
EN 55024: 2010
EN 61000-4-2: 2009, EN 61000-4-3: 2006+A1:2008+A2:2010
EN 61000-4-4: 2004+A1:2010, EN 61000-4-5: 2006
EN 61000-4-6: 2009, EN 61000-4-8: 2010, EN 61000-4-11: 2004

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate the compliance with this EMC Directive. It is only valid in connection with the test report number: BCTC2011010286-SZJR.

CE

Manager
Nov. 09, 2011

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

FCC VERIFICATION OF CONFORMITY

No.: BCTC2011010287-SZJR

Product : Standalone DVR Kit

Tardemark: MVTEAM

M/N: MVT-K04**
MVT-K02*, MVT-K04*, MVT-K08*, MVT-K16* (*=A-Z)
MVT-K02**, MVT-K04**, MVT-K08**, MVT-K16** (**=A-Z)

(Product Identification)

has been tested and found in compliance with the requirements of 47 CFR PART 15 B regulation & ANSI C63.4 for the evaluation of Class B of electromagnetic compatibility.
This device complies with Part 15 B of the FCC rules operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation (Identification of regulations/standards)

This declaration is the responsibility of the manufacturer/importer

Applicant/ Manufacturer Name/ Address: Shenzhen MVTEAM Technology Co., Ltd.
Room 1107, Zhantao Technology Building, Longhua Industrial Road and Minzhi Avenue Interchange,
Bao'an District, Shenzhen, China

TEST LABORATORY

This is the results of test that was carried out by Shenzhen BCTC. From the submitted type samples of the product is conformity with the specification of the respective standards.
The certificate holder has the right to fix the FCC mark on the product complying with the requirements.

MANUFACTURER / IMPORTER

FC

Manager
Nov. 05, 2011

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.

Para mais tipos de câmeras CCTV de AHD, seja bem-vindo a verificar:Série HD AHD

Contate-Nos:
Se você tiver alguma dúvida, seja bem-vindo a **Contate-Nos**.
A sua atenção é muito apreciada pela nossa empresa.
Bem-vindo a visitar o nosso site oficial www.mvteamcctv.com visualizar demonstrações de video,baixar catálogo de produtos e leia Artigos técnicos CCTV.