3MP 2048 * 1536 Resolução Cor Waterproof varifocal ir câmera da bala (MVT-AH21F)

FEATURES

1-Adote 1/3 "AR0330 CMOS de alta performance NVP2470H DSP, chegar a 3MP (2048 * 1536) resolução
2-Vari-focal 2.8-12mm Lens (M12)
Avaliação 3-impermeável: IP66
4-75-3 apoio geral sob a distância de transmissão de cabo coaxial sem perda de mais de 500M
5 de alta-velocidade, de longa distância, transmissão em tempo real
6-Support OSD
comutação de modo noturno; 7 com corte IR para o dia & amp

aplicações:
Finanças, supermercados, telecomunicações, governo, escolas, aeroportos, fábricas, hotéis, museus e outros lugares para aplicar os requisitos de alta resolução.

SPECS

Modelo	MVT-AH21F
Sensor	1/3 "CMOS (AR0330 + NVP2470H) 3.0MP
SINAL	AMIGO / NTCS
Vídeo Saída	AHD / CVBS
Lente	Vari-focal 2.8-12mm (M12) Lente
IR Distância	42pcs × Φ5 IR leds, 35m IR Distância
Min. Iluminação	0.01Lux F1.2
persiana	4 / 25s ~ 1 / 45,000s
sincronização	Interno
BLC	opcional
OSD	opcional
AWB	Automático / manual / dia / noite
Dia noite	com IR Cortar, Auto (ICR) / Cor / B / W
Transmissão Distância	Sobre 500m através da 75-3 coaxial cabo
Poder Fornecem	DC 12V ± 10%
Trabalhando Meio Ambiente	30 ° C ~ 60 ° C / Menos do que 95% de HR (nenhuma condensação)
À prova d'água	IP66 com certificado
Garantia	2 anos
Poder	4W MAX

▼Two colors optional

White
Grey

▼3-Axis Bracket

▼Size

Unit:mm

www.mvteamcctv.com

▼CCTV Camera Production Flow

M'TEAM

Brush Pasting

SMT

Reflow Soldering

Inspection

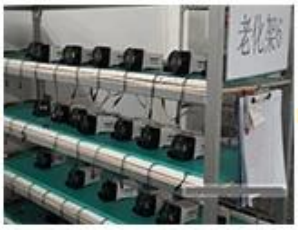
Soldering

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

Certificate of Compliance

Certificate Number: BCTC2011010285-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

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: BCTC2011010285-SZJR.

CE

Manager
Nov. 09, 2011

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

MANUFACTURER / IMPORTER

FC

Manager
Nov. 09, 2011

Se você tem alguma dúvida, bem-vindo ao *Entre Em Contato Conosco*.
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