

Mini Rozmiar Wodoodporny 1MP / 1.3MP / 2MP AHD CCTV Home Camera (MVT-AH20)

● FEATURES



Główne cechy:

- 1.0M / 1.3M / 2.0M pikseli pełnym czasie rzeczywistym opcjonalne, Najwyższa rozdzielczość 1080P
- AHD, CVI, TVI, analogowe 4 w 1 aparatu opcjonalnego
- 3.6mm lub 6mm (M12) zamocowany obiektyw
- Wodoszczelność Ocień: IP66
- odległość transmisji wsparcie powyżej 500M pod ogólnym 75- 3 kabla koncentrycznego bez utraty
- Szybki, długodystansowe, transmisja w czasie rzeczywistym
- wsparcie menu ekranowe
- z ICR przełączania, w celu osiągnięcia monitorowania w dzień iw nocy
- Używany rzeczywiście przywiezione 3rd Generation diody IR oraz obiektyw megapikselowy wysokiej rozdzielczości, kamery te zostały przedstawione tak wielkiewystęp w przywracaniem kolorów, rozdzielczości obrazu i nocnego oglądania.

Miejsca zastosowań:

Zastosuj się do supermarketu, finansowych, telekomunikacji, administracji, szkołach, na lotniskach, w fabrykach, hotelach, muzeach i innych miejscachwymogu wysokiej rozdzielczości.

● SPECS



Model Nie.	Klawisz specyfikacje	
MVT-AH20A	Szary, Biały kolor opcjonalny, z 3.6mm lub 6mm (M12) Obiektyw, 24szt x Ø5 IR Diody LED, 20m IR Dystans, trójosiowy wspornik z kabel Wbudowany	1/4 " CMOS (H42 + NVP2432) 1.0MP, z IR CIAĆ
MVT-TAH20N		1/4 " CMOS (AR0141 + HDI890) 1.3MP, TVI-CVI-AHD-CVBS 4-in-1 Aparat fotograficzny
MVT-AH20N		1/4 " CMOS (AR0141 + NVP2431H) 1.3MP, Niska Oświetlenie, z IR CIAĆ
MVT-AH20T		1/3 " CMOS (AR0130 + NVP2431H) 1.3MP, z IR CIAĆ
MVT-AH20B		1/3 " CMOS (SONY225 + NVP2431H) 1.3MP, z IR CIAĆ
MVT-AH20P		1/3 " CMOS (SONY322 + NVP2441H) 2.0MP, z IR CIAĆ

Inny parametry

SYGNAŁ	KUMPEL / NTCS
Wideo Wydajność	HD-AHD / CVBS
Min. Oświetlenie	0.01Lux F1.2
Migawka	4 / 25s ~ 1 / 45,000s
Synchronizacja	Wewnętrzny
Wideo Wydajność	1-kanałowy BNC HDAHD / CVBS wysoka definicja wideo wydajność

BLC	opcjonalny
OSD	opcjonalny
AWB	Automatyczny / podręcznik / dzień / noc
Dzień noc	Auto (ICR) / Kolor / B / W
Transmisja Dystans	Koniec 500m przez 75-3 współosiowy kabel
Moc Dostawa	DC 12V ± 10%
Pracujący Środowisko	30 ° C ~ + 60 ° C / Mniej niż 95% RH (nie kondensacja)
Moc Konsumpcja	4W MAX

▼ Different Size Optional

M'TEAM

20 Series

- 3.6mm or 6mm(M12) Lens
- 24pcs×Φ5 IR leds
- 20m IR Distance



11 Series

- 3.6mm or 6mm(M12) Lens
- 36pcs×Φ5 IR leds
- 30m IR Distance



30 Series

- 8mm(M12) Lens
- 42pcs×Φ5 IR leds
- 35m IR Distance



▶ CCTV Camera Production Flow

M'TEAM



Brush Pasting



SMT



Reflow Soldering



Inspection



Camera Test 2



Camera Test 1



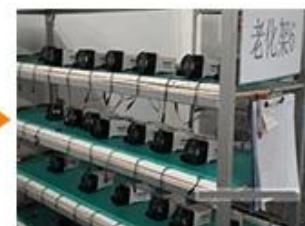
Assembling



Soldering



Waterproof Test



Ageing Test



Packing



Ready for shipping

▶ CE ROHS FCC

M'TEAM

Shenzhen M'TEAM Technology Co., Ltd.
 8 Building Room 811-3, M' Plaza (aka B building of Shenzhen) Shenzhen, Tsinghua Avenue, Shenzhen, No. 81 of 81st St. Block, 81st St. Area, Shenzhen

Certificate of Compliance

Certificate Number: BCTC2011010286-SZJR

Applicant: Shenzhen M'TEAM Technology Co., Ltd.
 Room 1107, Zhanhao Technology Building, Longhua Industrial Road and Mushi Avenue Interchange, Bao'an District, Shenzhen, China

Manufacturer: Shenzhen M'TEAM Technology Co., Ltd.
 Room 1107, Zhanhao Technology Building, Longhua Industrial Road and Mushi Avenue Interchange, Bao'an District, Shenzhen, China

Product: Standalone DVR Kit

Trademark: M'TEAM

Model: MVT-K54"
 MVT-K52", MVT-K54", MVT-K56", MVT-K16" (1+A-2)
 MVT-K52", MVT-K54", MVT-K56", MVT-K16" (1+A-2)

Test Standard: EPA309B-1996, EN11229-2005, EPA3093-1996, EPA3092A-1996, EPA7156A-1992, EPA545AC-1996, EPA2700-2007

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

Signature
 Manager
 Nov 09, 2011

This certificate of conformity is based on a single evaluation of the submitted samples of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.
 Tel: 400-788-8888 0755-23888888 Fax: 0755-23888888
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Shenzhen M'TEAM Technology Co., Ltd.
 8 Building Room 811-3, Multiple use Building of Shenzhen) Shenzhen, Tsinghua Avenue, Shenzhen, No. 81 of 81st St. Block, 81st St. Area, Shenzhen

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Test Standard: EN 55022:2006/A2:2010, EN 61000-3-2:2006+A1:2009/A2:2009, EN 61000-3-3:2008, EN 61000-3-10:2008, EN 61000-4-2:2008, EN 61000-4-3:2008+A1:2009/A2:2010, EN 61000-4-4:2008+A1:2010, EN 61000-4-6:2008, EN 61000-4-4:2009, 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

Signature
 Manager
 Nov 09, 2011

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 8 Building Room 811-3, Multiple use Building of Shenzhen) Shenzhen, Tsinghua Avenue, Shenzhen, No. 81 of 81st St. Block, 81st St. Area, Shenzhen

FCC VERIFICATION OF CONFORMITY

No. BCTC2011010287-SZJR

No benefits confer the following designated product:

Product: Standalone DVR Kit

Trademark: M'TEAM

Model: MVT-K54"
 MVT-K52", MVT-K54", MVT-K56", MVT-K16" (1+A-2)
 MVT-K52", MVT-K54", MVT-K56", MVT-K16" (1+A-2)

(Product Identification)

Has been tested and found in compliance with the requirements of 47 CFR PART 15 B regulation 4.402C D14 for the evaluation of Class B of electromagnetic compatibility.

This device complies with Part 15 B of the FCC rules when operated in subject to the following: See 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: Shenzhen M'TEAM Technology Co., Ltd.
 Room 1107, Zhanhao Technology Building, Longhua Industrial Road and Mushi Avenue Interchange, Bao'an District, Shenzhen, China

TEST LABORATORY

This is the study of the test report made by Shenzhen M'TEAM. It is the number test samples of the product is consistent with the number of the report sample.

Applicant/Manufacturer Name: Shenzhen M'TEAM Technology Co., Ltd.
 Room 1107, Zhanhao Technology Building, Longhua Industrial Road and Mushi Avenue Interchange, Bao'an District, Shenzhen, China

MANUFACTURER / REPORTER

FCC

Signature
 Manager
 Nov 09, 2011

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● FACTORY & OFFICE

MVTEAM



● EXHIBITIONS

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Jeśli masz jakiegokolwiek pytania, zapraszamy do [Skontaktuj się z nami](#),

Państwa szczególną uwagę na naszą firmę jest bardzo ceniona.

Zapraszamy do odwiedzenia naszej oficjalnej stronie internetowej www.mvteamcctv.com do [pokazy wideo](#) [widok](#), [Pobierz katalog produktów](#) i czytać [artykuły techniczne CCTV](#),