

No: 2018-1526



中国认可
检测
TESTING
CNAS L0461



(2018)国认监认字(182)号 180009011000

TEST REPORT

Equipment under Test: NETWORK CAMERA

Model Number: DS-2XM6522WD-I

Manufacturer: Hangzhou Hikvision Digital Technology Co., Ltd

National Computer Peripheral Equipment Quality
Supervising Test Center



仅限HIKVISION使用，其他项目无效

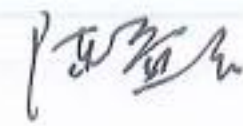
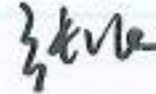


National Computer Peripheral Equipment Quality Supervising Test Center

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Product	NETWORK CAMERA	Model type	DS-2XM6522WD-I
		Trademark	HIKVISION
Entrusted By	Hangzhou Hikvision Digital Technology Co., Ltd	Testing Type	Entrustment
Manufacturer	Hangzhou Hikvision Digital Technology Co., Ltd	Sample Class	—
Sample Origin	Delivered	Delivery Date	2018-07-19
Sample Number	One set	Delivered by	Fu Meixia
Sample Radix	—	Manufacture Date	
Test Standards	IEC 60529: 2013 Degrees of protection provided by enclosures(IP Code)		
Test Items	1#: IP Code 68 test of protection		
Test Result	<p>This test proved that the DS-2XM6522WD-I NETWORK CAMERA manufactured by Hangzhou Hikvision Digital Technology Co., Ltd complied with the Test Standard.</p> <p style="text-align: right;">Issue Date: July 23, 2018</p>		
Remark	DS-2XM6512WD-I	DS-2XM6512WD-IM	
	DS-2XM6522WD-IM	DS-2XM65XYZUV-ABCDE	
	DS-2XM6522WD-I		
Above models use the same structure and material, the IP protection level exactly the same, the only differences is the Internal movement and software configuration.			

Approved by: Checked by: Chief tester: 

Test Site	National Computer Peripheral Equipment Quality Supervising Test Center				
Test Date	2018-07-20~07-21				
Main Testing Equipments and Instruments	S/N	Description	Model	No.	Cal due
	1	Dust Chamber	SC-500	HJ0083	2019-02-09
	2	Water jet hose nozzle	HY-IPX1-6	SB116	2019-04-19
Sample Number	1#: 214127220				
Distribution Of Sample	1#: IP Code 68 test of protection				
Remark	Climatic conditions: Ambient temperature: 24°C Relative humidity: 56% Atmospheric pressure: 101.2kPa				

Test Items	Technical specifications	Result
		1#
IP6X	<p>Dust-tight, No ingress of dust.</p> <p>The test is performed using a dust chamber. The talcum powder used shall be able to pass through a square-meshed sieve the nominal wire diameter of which is 50 μm and the nominal width of a gap between wires 75 μm. The amount of talcum powder to be used is 2 kg per cubic metre of the test chamber volume.</p> <p>Duration of test: 8 hours.</p> <p>After the test, the inside of EUT should be no dust.</p>	Pass
IPX8	<p>Diving tests for a short time, No ingress of water.</p> <ul style="list-style-type: none"> -The test is made using a water tank. -Temperature of the water tank: 20$^{\circ}\text{C}$ -Samples from the bottom of the water: 1000mm -Duration of test: 1 hours <p>After test, the inside of EUT should be no water.</p>	Pass
Remark	Test pictures please refer to the following page.	

Tester: Wang Jue Jin Jiajun

EUT picture



Before the test



During the test (IPX8)



During the test (IP6X)



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NOTES

1. Reports with no signet of "test report" or that of the inspect institute are all invalid.
2. Partial copy of this report is forbidden. Entire copy of the report without signet is invalid.
3. Report with no approval are invalid.
4. Altered report is invalid.
5. If any disagreement on this report, a written claim is requested to be submit to the institute within 15days on receipt of the report.
6. Generally, authorized inspection is only responsible for the samples inspected.

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