

Technical Compliance Statement

VCCI Test Report

For the following information

Ref. File No.: C1M1711313

Product : Network Camera
Model Number : MS9390-HV
Brand Name : VIVOTEK
Applicant : VIVOTEK Inc.
Manufacturer : VIVOTEK Inc.
Rules and Standards : VCCI-CISPR 32:2016, Class A

We hereby certify that the above product has been tested by us and complied with the VCCI official requirements. The test was performed accordance to the procedures from agreement of VCCI Council Rules (Nov. 2016).
The test data & results are issued on the test report no. **EM-V170265**.

Signature



Alex Deng/Deputy Manager
Date: 2017. 12. 07

Test Laboratory:
Audix Technology Corporation, EMC Department
VCCI Registration No.: T-1525 & R-2132 & G-10228
Web Site: www.audixtech.com

The statement is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo.

TEST REPORT

Network Camera
Model Number: MS9390-HV
Brand: VIVOTEK

Applicant for:
VIVOTEK Inc.
6F, No.192, Lien-Cheng Rd., Chung-Ho,
New Taipei City, 235, Taiwan, R.O.C.

Prepared by:
Audix Technology Corporation, EMC Department
No. 53-11, Dingfu, Linkou Dist.,
New Taipei City 244, Taiwan



File No. : C1M1711313
Report No. : EM-V170265
Date of Report : 2017. 12. 07

The test report is based on a single evaluation of one sample of the above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab logo. The report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the Federal Government.

Test Report

Applicant : VIVOTEK Inc.
Manufacturer : VIVOTEK Inc.
EUT Description
(1) Product : Network Camera
(2) Model Number : MS9390-HV
(3) Brand : VIVOTEK
(4) Power Rating : DC 56V (Via PoE Adapter)

Rules of Compliance and Applicable Standards:

VCCI-CISPR 32:2016, Class A

The device described above was tested by Audix Technology Corporation to determine the maximum emission levels emanating from the device. All of the tests were requested by the applicant and the results thereof based upon the information that the applicant provided to us. We, Audix Technology Corporation assumes full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT is technically compliance with the requirements of **VCCI-CISPR 32 rules and Class A limits**.

This report applies to above tested sample only and shall not be reproduced in part without written approval of Audix Technology Corporation.

Date of Report: 2017. 12. 07

Reviewed by:



(Ariel Chen/Administrator)

Approved by:



(Alex Deng/Deputy Manager)