

Technical Compliance Statement

CE EMC Test Report

For the following information

Ref. File No.: C1S1312152

Product : Storage Server
Model Number : (1)NS-8xx5 (2)NVS-8xx5
Applicant : NUUO Inc.
Manufacturer : NUUO Inc.
Standards :
EN 55022:2010 +AC: 2011, Class A
EN 61000-3-2:2006 +A1:2009 +A2:2009 and EN 61000-3-3:2008
EN 55024:2010
(IEC 61000-4-2:2008, IEC 61000-4-3:2010,
IEC 61000-4-4:2011, IEC 61000-4-5:2005, IEC 61000-4-6:2008,
IEC 61000-4-8:2009, IEC 61000-4-11:2004)

We hereby certify that the above product has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. The test data & results are issued on the EMC test report no. EM-E1020441A.

Signature



Alex Deng/Deputy Manager
Date: Dec. 27, 2013

Test Laboratory:
AUDIX Technology Corporation, EMC Department
TAF Accreditation No.: 1724
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.

CE EMC TEST REPORT
for
NUUO Inc.
Storage Server
Model No. : (1)NS-8xx5 (2)NVS-8xx5

Prepared for : NUUO Inc.
B1, No.207-1, Sec. 3, Beixin Rd., Xindian
Dist., New Taipei City 231, Taiwan

Prepared By : AUDIX Technology Corporation
EMC Department
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File Number : C1S1312152
Report Number : EM-E1020441A
Date of Revision A : Dec. 27, 2013

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EMC TEST REPORT VERIFICATION

Applicant : NUUO Inc.
 Manufacturer : NUUO Inc.
 EUT Description : Storage Server
 (A) Model No. : (1)NS-8xx5 (2)NVS-8xx5
 (B) Serial No. : N/A
 (C) Power Supply : AC 100-240V, 60-50Hz

Measurement Standard Used:

Emission: EN 55022:2010 +AC: 2011, Class A
 EN 61000-3-2:2006 +A1:2009 +A2:2009 and EN 61000-3-3:2008

Immunity: EN 55024:2010
 (IEC 61000-4-2:2008, IEC 61000-4-3:2010,
 IEC 61000-4-4:2011, IEC 61000-4-5:2005,
 IEC 61000-4-6:2008, IEC 61000-4-8:2009, IEC 61000-4-11:2004)

The device described above was tested by AUDIX Technology Corporation to determine the maximum emission levels emanating from the device, its ensured severity levels, and performance criterion. This test report contains the measurement results, and AUDIX Technology Corporation assumes full responsibility for the accuracy and completeness of these measurements.

Also, this report shows that the EUT is technically compliant with the requirements of EN 55022, EN 61000-3-2, -3 and EN 55024 standards.

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

This report is based on report of EM-E1020441.

Date of Revision A: Dec. 27, 2013

Producer : 
 (Patty Yu/Administrator)

Signatory : 
 (Alex Deng/Deputy Manager)

1. DESCRIPTION OF VERSION

Edition No.	Date of Revision	Revision Summary	Report Number
0	Jul. 18, 2013	Original Report.	EM-E1020441
Rev. A	Dec. 27, 2013	To add two new models “NS-8xx5 、 NVS-8xx5”, the difference with original model is to add one HDD back plate.	EM-E1020441A

2. GENERAL INFORMATION

2.1. Description of Device (EUT)

Product	:	Storage Server The EUT have two kinds of appearance and color. (The keyhole in left is with black color; the keyhole in right is with white color.)
Model Number	:	(1)NS-8xx5 (2)NVS-8xx5 (XX= Software CH numbers: 00,02,04,06,08,10,12,14,16) The difference of above models are as follows: (1)NS-8xx5 for NUUO brand (2)NVS-8xx5 for nobrand XX: Software enable channel numbers.
Applicant	:	NUUO Inc. B1, No.207-1, Sec. 3, Beixin Rd., Xindian Dist., New Taipei City 231, Taiwan
Manufacturer	:	NUUO Inc. B1, No.207-1, Sec. 3, Beixin Rd., Xindian Dist., New Taipei City 231, Taiwan
Hard Disk Drive*8	:	TOSHIBA, M/N DT01ABA050V, 500GB
Power Supply	:	Enhance, M/N ENP-7025B
Remote Control	:	(1)NUUO (2)NVS
AC Power Cord	:	Non-Shielded, Detachable, 1.8m

Remark 1:

The EUT is a Storage Server which input ports are as follows:

Front View:

(1) Two USB Connectors

Back View:

(1) One AC IN Connector

(2) One eSATA Connector

(3) One RS-232 Connector

(4) One Set RS485 (Alarm Out) Connector

(5) One Set RS485 (Alarm In) Connector

(6) One Audio In Connector

(7) One Audio Out Connector

(8) One MIC In Connector

(9) One HDMI Connector

(10) One D-Sub Connector

(11) Two LAN Connectors

(12) Two USB Connectors

(13) One IR Connector

Remark 2 for Rev. A :

1. The EUT is an additional version with original report number EM-E1020441.
The difference with original report is to add two new models “NS-8xx5 、 NVS-8xx5”, the difference with original model is to add one HDD back plate.
2. Due to difference doesn't to influence circuit construction, it's unnecessary to re-testing.
3. This report is based on report of EM-E1020441.

2.2. Description of Test Facility

Name of Firm	:	AUDIX Technology Corporation EMC Department No. 53-11, Dingfu, Linkou Dist., New Taipei City 244, Taiwan
NVLAP Lab. Code	:	200077-0
TAF Accreditation No	:	1724