

No.120, Lane 180, San Ho Tsuen, Hsin Ho Road, Lung-Tan Hsiang, Tao Yuan County, Taiwan

桃園縣龍潭鄉三和村新和路 180 巷 120 號 Ref No. 08LS024LV-1 Page 1 of 2

TEST REPORT EN 60950-1:2001+A11

	EN 60950-1:2001+A11		
Product	Network attached storage		
Name and address of the applicant	QNAP System Inc.		
	21F, No. 77, Sec. 1, Xintai 5 th Rd., Xizhi City, Taipei County, Taiwan.		
Name and address of the manufacturer	QNAP System Inc.		
	21F, No. 77, Sec. 1, Xintai 5 th Rd., Xizhi City, Taipei County, Taiwan.		
Name and address of the factory	QNAP Systems, Inc.		
	21F, No.77, Sec.1, Xintai 5 th Rd, Xizhi City, Taipei Country, 221, Taiwan.		
Rating and principal characteristics	12Vdc, 3 A		
Class of equipment	Class III equipment		
Trade mark	QNAP		
Model/type	VioStor-104; VioStor-104P; VioStor-104V; VioStor-106; VioStor-106P; VioStor-106V; VioStor-108; VioStor-108P; VioStor-108V; VioStor-109; VioStor-109P; VioStor-109V; NVR-104; NVR-104P; NVR-104V; NVR-106; NVR-106P; NVR-106V; NVR-108; NVR-108; NVR-108P; NVR-108V; NVR-109; NVR-109P; NVR-109V; NV-104; NV-104P; NV-104V; NV-106; NV-106P; NV-106V; NV-108; NV-108P; NV-108V; NV-109V; NV-109V; NV-109V		
Serial no	Test sample without serial numbers		
Tested according to	EN 60950-1:2001+A11		
	Safety of information technology equipment		
Name and address of the testing laboratory	International Standards Laboartory No.120, Lane 180, San Ho Tsuen, Hsin Ho Road, Lung-Tan Hsiang, Tao Yuan County, Taiwan	Telephone (+886) 3 407-1718 Fax (+886) 3 407-1738	
Tested by	6 mily Chang		
	Signature	Date	
	Emily Chang / Engineer	2009-04-16	
	name in block letters		
Approved by	Tack In		
	Signature	Date	
	Jack Lin / Director	2009-04-20	
	name in block letters		



Ref. No 08LS024LV-1

Particulars: test item vs. test requirements

Equipment mobility Movable equipment

Operating condition: continuous

Mass of equipment (kg) 1.4 kg

Protection against ingress of water: IPX20

Test case verdicts

Testing

Date of receipt of test item 2009-04-16

Date(s) of performance of test 2009-04-17

Total pages of report 2 (Report : 2 pages)

General remarks

Comments:

The construction of Network attached storage, model NVR-100 series was modified as follows:

Alternate new model names: VioStor-104; VioStor-104P; VioStor-104V; VioStor-106; VioStor-106P; VioStor-106V; VioStor-108; VioStor-108P; VioStor-108V; VioStor-109P; VioStor-109P; VioStor-109V; NVR-104; NVR-104P; NVR-104V; NVR-106P; NVR-106P; NVR-106V; NVR-108P; NVR-108P; NVR-109P; NVR-109V; NV-104P; NV-104V; NV-106P; NV-106P; NV-106V; NV-108P; NV-108V; NV-108P; NV-109P; NV-109P; NV-109V

For the above described modification(s) the following testing was considered to be necessary:

Modification	Testing	Comments	Result
1.	• N/A	Alternate new model names	Р

History of modifications:

Report No. 08LS024LV (original test report)

Report No. 08LS024LV-1 (modification)