



NetBuffer Approvals

EMC

Europe

EN55022	Class B (Emissions)
EN55024	Class B (Immunity)

Australia

AS/NZS 3548	Class B (Emissions)
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USA

FCC Part 15	Limit B (Emissions)
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Canada

ICES-003/NMB-003	Limit B (Emissions)
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Safety

Europe

EN60950

America/Canada

UL/CUL	UL60950 (Listed E236018) CSA C22.2 No. 60950
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Rest of World

CB	IEC60950:1999 (Listed DK-6829)
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EMC DECLARATION OF CONFORMITY

Certificate Serial Number: 10

Product Description: **NetBuffer**

Manufactured By: **Scannex Electronics**

Address of Manufacturer: **Unit 8, English Business Park
English Close
Hove, East Sussex
BN3 7ET**

Telephone Number: **08707 486565**

This is to certify that the above described product conforms with the protection requirements of council directive 89/336/EEC and the amending directives, relating to Electromagnetic Compatibility, and Council Directive 73/23/EEC and amending directives, relating to the Low Voltage Directive, by application of:

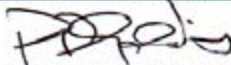
Application of EMC Standards

EN55022: *Information technology Equipment-Radio disturbance Characteristics (Class B Equipment)*
 EN55024: *Information Technology Equipment-Immunity Characteristics (Class B Equipment)*
 EN60950: *Safety*

Competent Body/Test house report

Test Name	Emissions(Open Air)	Immunity
Address	TRL EMC Ltd Long Green Forthampton Gloucester GL19 4QH	Scannex Electronics Ltd at the Sussex Euro Compliance Group HCD Research Burgess Hill, Sussex
Telephone	01684 833858	01444 257795
Report/Certificate Number	Certificate EL3085/7729	Report NetBuffer-EMC2.DOC
Report/Certificate Date	11 July 2003	1 August 2003

Signed on behalf of Scannex Electronics Ltd

Signed  Ray Golding BSc (Managing Director)

Dated 1st March 2004

Acting as Responsible Person (Manufacturer)

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Scannex Electronics Ltd

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email: info@scannex.co.uk www.scannex.co.uk

Registered in England No: 1381264



TEST CERTIFICATE

CERTIFICATE No: EL3085 / 7729
ISSUE No: 2
COPY No: 1
DATE: 8/3/2004.

PURPOSE OF TEST: EMC EMISSIONS
TRL TEST WON: EL3085
TEST SPECIFICATION(S): EN55022: 1998 CLASS B
EQUIPMENT UNDER TEST: NETBUFFER incorporating
TOUCH ELECTRONIC CO. PSU model SA070507
MODEL / TYPE / VERSION No: GN03-0024
BUILD LEVEL: PRODUCTION
EQUIPMENT SERIAL No: 00-02-ae-00-09-53
TEST RESULT: MEASURED AS COMPLIANT
(Measurement uncertainty as per RF109 current issue)
MANUFACTURER / AGENT: SCANNEX ELECTRONICS
UNIT 8
ENGLISH BUSINESS PARK
ENGLISH CLOSE
HOVE
EAST SUSSEX
BN3 7ET
ORDER No / CLIENT REFERENCE: 03-369
DATE OF TEST: 30th JUNE and 1st JULY 2003

TESTED BY:  D SHEPHARD

APPROVED BY:  S HAYES

MANAGER, TRL EMC, TRL COMPLIANCE SERVICES LTD

The results contained herein relate only to the sample tested. Full results are contained in the relevant works order file.



TEST CERTIFICATE

CERTIFICATE No: EL3085 / 7727

ISSUE No: 2

COPY No: 1

DATE: 6/2/2004.

PURPOSE OF TEST: EMC EMISSIONS
TRL TEST WON: EL3085
TEST SPECIFICATION(S): FCC RULES CFR 47: MARCH 2003 PART 15 LIMIT B
EQUIPMENT UNDER TEST: NETBUFFER incorporating
TOUCH ELECTRONIC CO. PSU model SA070507
MODEL / TYPE / VERSION No: GN03-0024
BUILD LEVEL: PRODUCTION
EQUIPMENT SERIAL No: 00-02-ae-00-09-53
TEST RESULT: MEASURED AS COMPLIANT
(Measurement uncertainty as per RF109 current issue)
MANUFACTURER / AGENT: SCANNEX ELECTRONICS
UNIT 8
ENGLISH BUSINESS PARK
ENGLISH CLOSE
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Certificate of Compliance

Certificate Number 090703 - E236018
Report Reference E236018, June 09, 2003
Issue Date 2003 July 9

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Issued to: Scannex Electronics Ltd

Waterside House - Basin Rd N - Hove, East Sussex
BN41 1UY England United Kingdom

*This is to certify that
representative samples of*

**Data collection and remote management units
GNXX-0024, where XX= 01 to 99 (refers to non safety related features
regarding board design, case color and software)**

*Have been investigated by Underwriters Laboratories Inc.® in
accordance with the Standard(s) indicated on this Certificate.*


Standard(s) for Safety:

**UL 60950 - Safety of Information Technology Equipment
CSA C22.2 No. 60950 - Safety of Information Technology Equipment**

Additional Information:

Rating(s):
input 7 - 9 V dc, 300mA

**Only those products bearing the UL Listing Mark for the US and Canada should be
considered as being covered by UL's Listing and Follow-Up Service meeting the
appropriate requirements for US and Canada.**

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol
with "C" and "US" identifiers:  the word "LISTED"; a control number (may be
alphanumeric) assigned by UL; and the product category name (product identifier) as
indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product

Issued By: *Nana Dankwa / BC*
Nana Dankwa - Associate Project Engineer

Reviewed By: *David Snook / BC*
David Snook - Project Engineer

Pursuant to the Corporate Services Agreement between UL International (UK) Ltd. and Underwriters Laboratories Inc. ("UL"), UL hereby
accepts and issues this Certificate of Compliance. For questions in , you may call +44 0 1483 302 130.