

K.E.S CORPORATION EMC Laboratory

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FCC VERIFICATION CERTIFICATE

Manufacture :

SENA TECHNOLOGIES
210, Yangjae-Dong, Seocho-Gu, Seoul,
137-130, Korea
Attn : Y. S. Kim

Dates of Tests : 27 September to 2 October 2000

Test Report No. : 2000KESEMC-II-0177.FCC

Test Site : KES Corporation EMC site, Korea.

TYPE of EUT
MODEL No.

Hello Device
HD 1100

SENA TECHNOLOGIES.

210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea

CONTACT PERSON

Y. S. Kim
Telephone No. 82-2-888-7251

FCC Rule Part(s) : Part 15 & 2
Classification : FCC Class A Device
Port/Connector(s) : DC Input(1), LAN(1)

The device bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4-1992.

I attest to the accuracy of data and all measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

Seung-Hun An
Assistant Manager

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FCC Verification



SGS United Kingdom Ltd
International Electrical Approvals

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Serial No.6901/ 050529



CERTIFICATE OF EMC COMPLIANCE

Certificate No.	S 45 2000 0096/4	Date of Issue: October 17, 2000
Product Description:	Hello Device	
Model No:	HD 1100	
Applicant:	SENA Technologies, Inc., 210, Yangjae-Dong, Seocho-Gu, Seoul, 137-130, Korea	
SGS Approved Laboratory:	SGS Lab 23 - KES Corp.	
Test Report Number(s):	S-45/2000-0096/4	
Date of Receipt:	27 June 2000	
Date of Test:	27 September to 02 October 2000	
Test Required:	EN55022:1994/A1:1995/A2:1997, EN61000-3-2 & 3:1995, EN50082-2:1995	

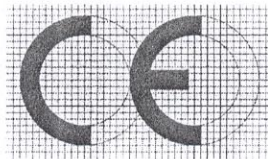
Conclusion

The apparatus meets the requirements of the above standards and hence fulfills the requirements of Directive 89/336/EEC as amended by Directives 92/31/EEC and 93/68/EEC.

This certificate is only valid for the equipment and configuration described, in conjunction with the test data detailed above. It does not permit the use of the SGS PRODUCT CERTIFICATION MARK.

The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.

KS Lee
Laboratory Manager
SGS Korea Co., Ltd.



Keith Hutchinson
General Manager
SGS IEA

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