



Product Name: PROXIMITY READER SERIES

Model No.: SYRDS5, SYRDK5, SYRDS5-M1, SYRDK5-M1

FCC ID.: DoC

Applicant: SYRIS TECHNOLOGY CORP.

Address : 21F-2,NO.12, Sec.1, Taijunggang Rd., Taichung, Taiwan,

R.O.C.

Date of Receipt: Jun. 30, 2003

Date of Test : July. 16, 2003

Report No. : 037H062F

The test results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of QuieTek Corporation. This report must not be used to claim product endorsement by NVLAP any agency of the U.S. Government

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DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2. 1077(a)



The following equipment:	
Product Name : PROXIMITY READE	R SERIES
Trade Name : SYRIS	
Model Number : SYRDS5, SYRDK5, S	YRDS5-M1, SYRDK5-M1
Operation is subject to the following two (1)This device may not cause harmful in (2)This device must accept any interferen	terference, and
may cause undesired operation.	
The result of electromagnetic emission ha laboratory (NVLAP Lab. Code : 200347-0 (Report No. : QTK-037H062F)	-
It is understood that each unit marketed is Any changes to the device that could adve Characteristics will require retest. The following importer / manufacturer is a	ersely affect the emission
Company Name	
Company Address	
Telephone	Facsimile :
Person is responsible for marking this dec	laration:
Name (Full name)	Position / Title

Date

Legal Signature



Test Report Certification

Test Date : July. 16, 2003 Report No. : 037H062F



Accredited by NIST (NVLAP) NVLAP Lab Code: 200347-0

Product Name : PROXIMITY READER SERIES

Applicant : SYRIS TECHNOLOGY CORP.

Address : 21F-2,NO.12, Sec.1, Taijunggang Rd., Taichung, Taiwan, R.O.C.

Manufacturer : SYRIS TECHNOLOGY CORP.

Model No. : SYRDS5, SYRDK5, SYRDS5-M1, SYRDK5-M1

FCC ID. : DoC

Rated Voltage : DC 12V(Power by Battery)

Trade Name : SYRIS

Measurement Standard : FCC Part 15 Subpart B: 2002, CISPR 22:1997

Measurement Procedure : ANSI C63.4: 1992

Classification : Class B

Test Result : Complied

The Test Results relate only to the samples tested.

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Documented By : Carol / sai

(Carol Tsai)

Tested By : Carter How

(Carter Hsu)

Approved By :

(Kevin Wang)

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