

Declaration of RF Exposure Compliance

COMPANY NUMBER: 2128B

PRODUCT NAME: NetLink Wireless Telephone

MODEL NUMBER: 703X

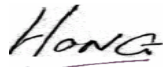
MANUFACTURER: SpectraLink Corporation

Device complies with **Exemption from Routine Evaluation**
requirements of RSS-102 clause 2.5

Yes No

ATTESTATION:

I attest that the information provided in the RF Technical Brief Cover Sheet is correct;
that an RF Technical Brief was prepared and the information it contains is correct;
that the device evaluation was performed or supervised by me;
that applicable measurement methods and evaluation methodologies have been followed and the device
meets the SAR and/or RF exposure limits of RSS-102.



Signature: _____ **Date:** 7/5/2006

NAME: Eric Hong
(Please print or type)

TITLE: SAR TEST ENGINEER
(Please print or type)

TESTING LABORATORY: BACL
(Please print or type)

Note: This form must be completed and provided with the submission.

RF Exposure Technical Brief Cover Sheet

COMPANY NUMBER: 2128B
PRODUCT NAME: NetLink Wireless Telephone
MODEL NUMBER: 703X
MANUFACTURER: SpectraLink Corporation

TYPE OF EVALUATION: (a) SAR Head (b) SAR Body (c) RF Evaluation

Note: The worst-case scenario, i.e. highest measured value obtained, shall be reported.

(a) SAR Evaluation: Device used in the Vicinity of the Human Head

- Multiple transmitters: Yes No
- Evaluated against exposure limits: General Public Use Controlled Use
- Duty cycle used in evaluation: 100 %
- Standard used for evaluation: FCC 2.1093 & IEEE 1528:2003
- Maximum SAR Value: 802.11b 0.220 mw/g, Measured Computed Calculated
- Maximum SAR Value: 802.11g 0.093 mw/g, Measured Computed Calculated
- Maximum SAR Value: 802.11a 0.399 mw/g, Measured Computed Calculated

(b) SAR Evaluation: Body-worn Device

- Multiple transmitters: Yes No
- Evaluated against exposure limits: General Public Use Controlled Use
- Duty cycle used in evaluation: 100 %
- Standard used for evaluation: FCC 2.1093 & IEEE 1528:2003
- Maximum SAR Value: 802.11b 0.193 mw/g, Measured Computed Calculated
- Maximum SAR Value: 802.11g 0.076 mw/g, Measured Computed Calculated
- Maximum SAR Value: 802.11a 0.396 mw/g, Measured Computed Calculated

(c) RF Evaluation:

- Evaluated against exposure limits: General Public Use Controlled Use
- Duty cycle used in evaluation: _____ %
- Standard used for evaluation: _____ Metres
- Evaluation distance: _____ V/m A/m W/m²
- RF Value: Measured Computed Calculated

Note (1) All fields must be completed with the requested information or the following codes:

N/A for Not Applicable, **N/P** for Not Performed, **N/V** for Not Available

Note (2) Check appropriate box where applicable.