

CERTIFICATE OF ACCEPTANCE FOR CANADA



CURTIS-STRAUS

Certificate No. : **CS03020**

Certification (label) No. : **7424A-US101**

Certificate issued to (holder) : **Quanta Microsystems, Inc.
No. 188 Wenhwa 2nd Rd.,
Kueishan Hsiang, Taoyuan Shien 33383,
Taiwan, R.O.C.**

Model name : **US101**

Type of equipment : **Modular Approval for OLPC ox-series,
Wi-Fi device: IEEE 802.11 b/g WLAN USB Module**

Specifications : **RSS-Gen, Issue No. 2, Issue Date: June 2007
RSS102, Issue No. 2, Issue Date: November 2005
RSS210, Issue No. 7, Issue Date: June 2007**

Frequency range : **2412MHz – 2462MHz**

R.F. power rating/field strength : **0.055W**

Antenna information : **Monopole antenna with max 4.70dBi gain
Chip antenna with max 3.59dBi gain**

Emission designator : **18M5D1D**

Test laboratory : **Advance Data Technology Corporation
No.19, Hwa Ya 2nd Rd., Kwei Shan Hsiang
Taoyuan Hsien, Taiwan,R.O.C.
Tel:886-3-318-3232/Fax:886-3-327-0892
Email: ic_cert@adt.com.tw**

Test lab company No. : **4924A**

Certification of the equipment means only that the equipment has met the requirements of the above noted specification. License applications where applicable to use certified equipment, are acted on accordingly by the issuing office and will depend on the existing radio environment, service and location of operation.

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the radio standards specifications and procedures issued by Industry Canada. Certified radio equipment shall not be distributed, leased, sold, or offered for sale in Canada prior to the listing of the device in the Industry Canada radio equipment list (REL).

Date of issue: October 25, 2007

Authorized by:

For Curtis-Straus LLC
Yunus Faziloglu
Certifier