

**IEEE P802.11
Wireless LANs**

FCC Grant of Equipment Authorization

Date: May 1998

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Abstract

This submission provides a copy of the FCC Grant of Equipment Authorization to Aironet Wireless Communications, Inc. for a radio which employs the proposed Harris waveform for the hi-rate PHY (5.5 & 11 Mbps) as described in document IEEE P802.11 - 98/116R1. FCC has granted the following authorization number: L0Z102035

May. 4. 1998 9:10AM AIRONET COMMUNICATIONS COMMISSION No. 5506 P. 4/4

WASHINGTON D.C. 20554

GRANT OF EQUIPMENT AUTHORIZATION

Certification

Aironet Wireless Communications Inc 367 Ghent Road, Suite 301 Fairlawn, Ohio 44334	Date of Grant March 17, 1998 File No. 31010/EQU 4-3-2 Application dated February 12, 1998
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Attention: Donald I. Sloan

NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below

FCC IDENTIFIER	LOZ102035
Name of Grantee	Aironet Wireless Communications Inc

FCC Rule Part(s): 15

Frequency (MHz) : 2412-2465

Equipment Class : Spread Spectrum Transmitter

PCMCIA WLAN
Maximum Output Power: 0.250 watts

This device has shown compliance with new rules adopted under Docket 87-389 and is not affected by Section 15.37, transition rule.

PAK Mail to:
Morton Flom
M. Flom Associates, Inc.
3356 N. San Marcos Place, Suite 107
Chandler, AZ 85224-1571

cc 8315821001

In correspondence concerning this grant please refer to the FCC IDENTIFIER File No. and date of grant

FCC 731A
October 1991