

EXHIBIT 1.
COVER LETTER.

August 3, 2000

FCC ID: OJFLITENNA009A400

TO: Federal Communications Commission
ATTN: Jaunice Green, Application Processing Branch
FROM: Foxcom Wireless Ltd.

DATE: August 3, 2000

**Subject: Litenna™ Models 9A410, 9A420, 9A430, Form 731 Confirmation
Number EA98376.**

1. Litenna™ Models 9A410, 9A420, 9A430 is subject to FCC authorization by certification procedure pursuant 47CFR Sections 2.1031 through 2.1043.

2. Please find attached Exhibits 2 through 9 in accordance with the following list:

EXHIBIT 2. IDENTIFICATION LABEL

----- Pursuant 47CFR 2.983(f)

EXHIBIT 3. INSTALLATION AND OPERATING INSTRUCTIONS

----- Pursuant 47CFR 2.1033(3).

EXHIBIT 4. DESCRIPTION OF THE CIRCUIT FUNCTIONS AND BLOCK
DIAGRAM

----- Pursuant 47CFR 2.1033(b)(4).and 47CFR 2.1033(b)(5).

EXHIBIT 5. SCHEMATIC DIAGRAMS AND ACTIVE PARTS LIST

----- Pursuant 47CFR 2.1033(4) and 2.983(d)(6).

EXHIBIT 6. MEASURED DATA ON CONDUCTED AND RADIATED EMISSIONS

----- Pursuant 47CFR 2.1033(6).

a) POWER LINE CONDUCTED EMISSIONS ----- Pursuant 47 CFR 15.107.

b) RADIATED FIELD EMISSIONS ----- Pursuant 47 CFR 15.109.

EXHIBIT 7. Radiated Power and Antenna Height Limits

----- Pursuant 47 CFR 24.232.

and Unwanted Emissions

----- Pursuant 47 CFR 24.236.

EXHIBIT 8. PHOTOGRAPHS OF THE LITENNA™ MODELS 9A410, 9A420,
9A430 - EXTERNAL VIEW

----- Pursuant 47 CFR 2.975(a)(5).

EXHIBIT 9. PHOTOGRAPHS OF THE LITENNA™ MODELS 9A410, 9A420,
9A430.-INTERNAL VIEW.

----- Pursuant 47 CFR 2.975(a)(5).

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3. Pursuant to 47CFR Sections 0.457 and 0.459, we hereby request for the confidentiality of the following exhibits:

EXHIBIT 4. DESCRIPTION OF THE CIRCUIT FUNCTIONS AND BLOCK DIAGRAM

EXHIBIT 5. SCHEMATIC DIAGRAMS AND ACTIVE PARTS LIST

EXHIBIT 10. PHOTOGRAPHS OF THE LITENNA™ MODELS 9A410, 9A420, 9A430.-INTERNAL VIEW.

Sincerely yours,

Shlomo Cohen, Q.A Manager