

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****Timco Engineering, Inc.
849 NW State Road 45
P.O. Box 370,
Newberry, FL 32669****Date of Grant: 01/07/2008****Application Dated: 01/04/2008****First International Computer Inc
4FL, No 300, Yang Guang St., NeiHu
Taipei 114,
Taiwan****Attention: Tim Lee , Project Manager****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: EUNGTA02**Name of Grantee: First International Computer Inc****Equipment Class: PCS Licensed Transmitter held to ear****Notes: NEO 1973**

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	22H	824.2 - 848.8	1.05	1.48 PM	300KGXW
	24E	1850.2 - 1909.8	0.83	0.03 PM	300KGXW

Power listed is EIRP for part 24 and ERP for part 22. SAR compliance for body-worn operations is restricted to belt-clips, holsters, or similar accessories that have no metallic component in the assembly and which provide at least 1.5 cm separation between the device and the users body. SAR compliance for specific co-located transmitter conditions was evaluated for near-body operation and held-to-ear configurations as described in this composite filing; other collocated configurations require separate evaluation. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported collocated SAR levels are: Part 22(H): Body: 1.4 W/kg, Head: 1.27 W/kg; Part 24(E): Body: 0.49W/kg, Head: 1.08W/kg. This device contains functions that are not operational in U.S. Territories. This filing is only applicable for U.S. operations.