

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:****American TCB, Inc.
6731 Whittier Avenue Suite C110
McLean, VA 22101****Date of Grant: 03/03/2004****Application Dated: 03/03/2004****Benq Corporation
157 Shan-Ying Road Kweishan
Taoyuan, 333
Taiwan****Attention: Ray Huang , Director, Products Regulatory****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: JVP56W11**Name of Grantee:** Benq Corporation**Equipment Class:** PCS Licensed Transmitter**Notes:** GPRS/GSM + WLAN PCMCIA Card

<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>
	24E	1850.2 - 1850.2	1.23	0.1 PM	300KGXW
	22	824.2 - 848.8	3.6	0.1 PM	300KGXW

Power Output is ERP for Part 22 and EIRP for Part 24. WLAN and GSM/GPRS modes must not operate simultaneously. SAR compliance has been established in 3 laptop computer configurations with side PCMCIA slot configurations as tested in this filing, and can be used in laptop computers with substantially similar physical dimensions, construction, and electrical and RF characteristics. Compliance of this device in all final host configurations is the responsibility of the Grantee. The antenna(s) used for this transmitter must not be co-located or must not operate in conjunction with any other antenna or transmitter within a host device. End-users must be provided with specific information required to satisfy RF exposure compliance for all final host devices. The highest reported SAR values are: Part 22 Body: 0.97 W/kg at 25% duty factor; PCS Band Body: 1.2 W/kg at 25 % duty factor.

This device contains 1800 MHz DCS functions that are not operational in U.S. Territories. This filing is only applicable for the 850 MHz GSM and 1900 MHz PCS operations.