

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

SUBJECT: Application document for Permissive II Change

Dear. To Whom It May Concerned:

In accordance with the rules of FCC provision of §2.933(c) and section §2.1043, 2.911
J COMMUNICATION CO.,LTD request for the change of Technical as below.

<u>FCC ID Number Product</u>	<u>Product name/Model</u>
OAJS-300G	Video Car BlackBox/ JS-300G

We declare hereby that all documents including photos and etc are true.

Above product address it as drive recording system including GPS, 3D acceleration gravity sensor (G-Sensor). Already we are finished the FCC ID Change for GSM/GPRS module(model: GC864-QUAD) supplied from Telit according to the contract for purchase(please see attached FCC certification behind in this sheet) and it is installed a above product(please confirm below attached appendix file's). Therefore, we will be submitted a certificate about this product to the FCC. In addition, we are plan to upload some files that the product it confirmed to FCC provision of of §2.933.

Please review all files uploaded to electronic filling

If you have any queries, please do not hesitate to contact us by e-mail

*E-mail : sjini538@kosteclab.com

Your Sincerely



Joong sung Lee / Senior Engineer

J COMMUNICATIONS CO.,LTD.
124-4 Ojeon-dong, Uiwang-si, Gyeonggi-do, Republic of Korea

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: 08/21/2009**Application Dated: 08/21/2009**

J Communications Co Ltd
124-4 Ojeon-Dong
Ulwang-City
Kyungki-Do, 437-070
South Korea

Attention: C H YOO , Assistant 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.

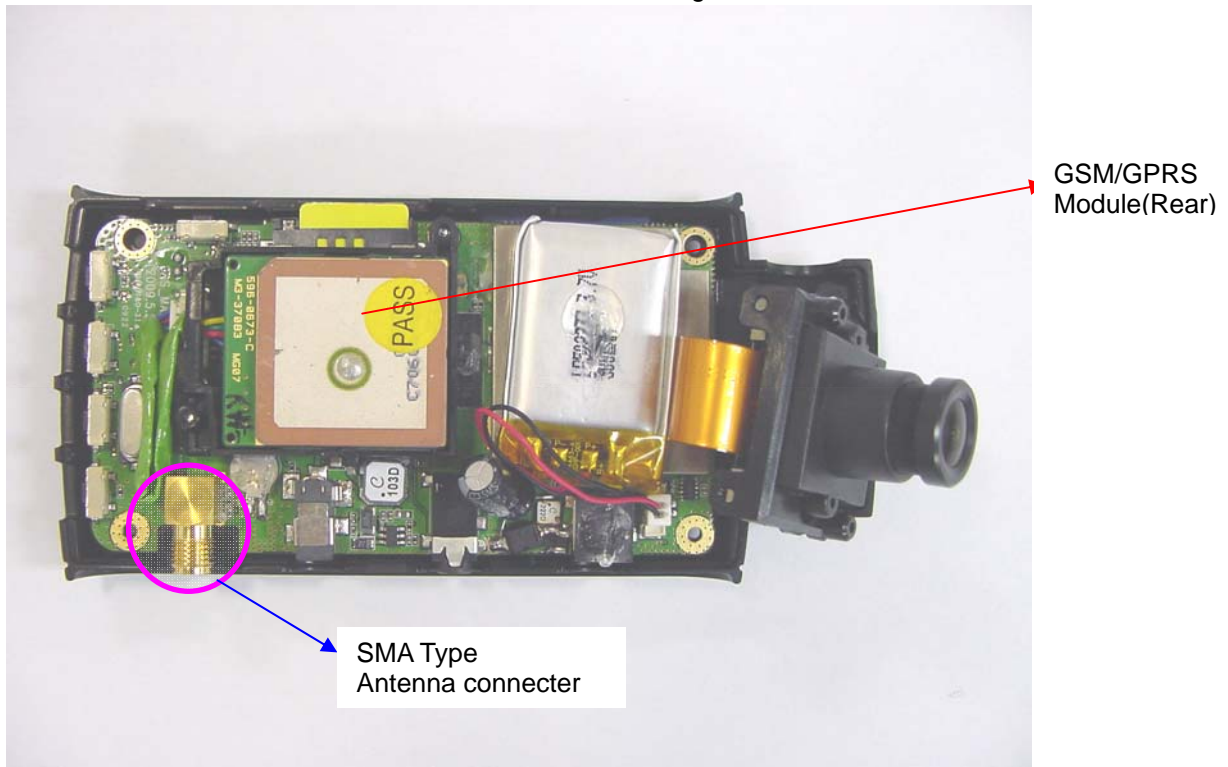
FCC IDENTIFIER: OAJJS-300G
Name of Grantee: J Communications Co Ltd
Equipment Class: PCS Licensed Transmitter
Notes: (QUAD-BAND GSM/GPRS MODULE-TYPE GC864)

<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	1.56	1.0 PM	290KGXW
	24E	1850.2 - 1909.8	0.27	1.0 PM	290KGXW

Power Output is ERP for Part 22 and EIRP for Part 24. The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. Installers and end-users must be provided with installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Appendix. Photographs of EUT [Internal View]

Removed Housing



Module installed above product



Front



Rear

Antenna

