

Variant FCC RF Test Report

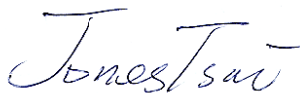
APPLICANT : Brightstar Corporation
EQUIPMENT : GSM Mobile Phone
BRAND NAME : Avvio
MODEL NAME : Avvio 938
FCC ID : WVBA938X
STANDARD : FCC Part 15 Subpart C §15.247
CLASSIFICATION : (DSS) Spread Spectrum Transmitter

This is a variant report which is only valid together with the original test report. We, SPORTON INTERNATIONAL (SHENZHEN) INC., would like to declare that the tested sample has been evaluated in accordance with the procedures and shown to be compliant with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL (SHENZHEN) INC., the test report shall not be reproduced except in full.



Reviewed by: Joseph Lin / Supervisor



Approved by: Jones Tsai / Manager



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REVISION HISTORY

REPORT NO.	VERSION	DESCRIPTION	ISSUED DATE
FR410704	Rev. 01	<p>EUT is variant version of Avvio 938S / MEU TN101 / Avvio 938W (FCC ID: WVBA938W which supports WLAN function), and now the variant sample with FCC ID: WVBA938X is not support WLAN function.</p> <p>Due to the similarity, the parent sample RF performance is representative and all test datas (Sporton Report Number FR410703A for FCC ID: WVBA938W) are referenced.</p>	Feb. 18, 2014



1. General Description

1.1.Applicant

Brightstar Corporation

9725 NW 117th Ave., Miami, Florida, FL 33178, United States

1.2.Manufacturer

Lakia Networks Co., Ltd.

2F, Unit A, Technology Service Building, Software Garden 1, Xiamen, Fujian, China

1.3.Feature of Equipment Under Test

Product Feature	
Equipment	GSM Mobile Phone
Brand Name	Avvio
Model Name	Avvio 938
FCC ID	WVBA938X
EUT supports Radios application	GSM/Bluetooth v3.0 + EDR
EUT Stage	Identical Prototype

Remark: The above EUT's information was declared by manufacturer. Please refer to the specifications or user's manual for more detailed description.

1.4.Modification of EUT

No modifications are made to the EUT during all test items.