

COMPANY LETTERHEAD

Date (17/06/2009)

BABT FCB
Balfour House,
Churchfield Road,
Walton-on-Thames,
Surrey,
KT12 2TD

REF: Class II permissive change, pursuant to section 2.1043, for FCC ID: XB5-UMS5001-1

Dear Sir or Madam,

Pursuant to section 2.1043, Shenzhen Allwins Technology Corporation hereby submit a request class II permissive change to our 802.11 b/g wireless module, model WT-mU-MTRa01, FCC ID: XB5-UMS5001-1

Description of the change:

- 1) The product XB5-UMS5001-1 will be installed in the following model of notebooks:

PC-91002

The antenna connected for the XB5-UMTS5001 is located in the display of the notebook and it have gain of less than 1 dBi. More detail about the antenna position, gain and type of antenna are provided in operation description.

- 2) The above mentioned notebook may have installed the following co-located transmitters.

Notebook	Bluetooth transmitters	
PC-91002	model	FCC ID
	AW-BT253	TLZ-BT253

The antenna connected for the BT transmitter are located on the PCB track and it has a gain less than 1 dBi. More detail about the antenna position and the gain and type of antennas are provided in the operation description.

PC-91002 configuration is:

Bluetooth transmitters		WLAN transmitters	
model	FCC ID	model	FCC ID
AW-BT253	TLZ-BT253	WT-Mu-MTRa01	XB5-UMS5001-1

- 3) Two-ways authentication is implemented for user's installable modules.

Compliance / Responsibility statements:

- Test report according to Part 15C of original grant remains valid and applicable and they are representative of the compliance of this module once it is installed in the indicated notebook.
- The product remains compliance with RF exposure rules and requirements are submitted with this application.
- the product remains compliant with all the applicable rules and requirements once installed in the PC-91002 according to the configurations covered by this application and host product manufacturer will be instructed to follow the approved configuration.
- Changes in the configuration indicated in this application and final compliance of the host device + modules composite system fall under the responsibility of the host product manufacturer.

Sincerely,

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