

February 6, 2013

Power Declaration

To Whom It May Concern,

We, **Broadcom Corporation**, hereby attest that the product: **Tablet PC**, Model Name:**MT11X-A1**, Trade Name:**VIZIO** will follow the tested power value in the SAR report when being marketed. The power value will be lower than the one of the certified WLAN module, FCC ID: **QDS-BRCM1067** installed in this product.

The maximum powers of the end-products are declared as the below tables. Powers of production units will be controlled under the listed powers:

Mode	2.4G WLAN	5.2G WLAN	5.3G WLAN	5.5G WLAN	5.8G WLAN
802.11b	16.3 dBm	N/A	N/A	N/A	N/A
802.11g	15.0 dBm	N/A	N/A	N/A	N/A
802.11a	N/A	13.1 dBm	12.1 dBm	10.1 dBm	12.4 dBm
802.11n HT20	15.0 dBm	12.9 dBm	12.1 dBm	10.1 dBm	12.4 dBm

In addition, the BT function of **QDS-BRCM1067** will be disabled by software, and actually using the BT function from the granted module, **QDS-BRCM1043**. The maximum power of bluetooth in the host are as declared below:

Mode	Bluetooth
GFSK	-0.38 dBm
8DPSK	1.54 dBm

Sincerely Yours,



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