



(2011-1-13)

Re: RF Exposure Attestation for Mobile Internet Device- Model Number NEXT6, M736C, Nxm736C /FCC ID: S7J1NEXT6

Gentlemen:

On behalf of SHENZHEN YIFANG DIGITAL TECHNOLOGY CO., LTD.  
we attest that above mentioned device complies with the RF exposure requirements as mandated by 47 CFR Part 15.247 and OET Bulletin 65.

The maximum average power was directly measured with a power meter on the, normally not accessible, antenna port of the device. To find the maximum power level all different modulation modes (802.11b, 802.11g) have been tested on the lowest, middle and highest frequency.

The maximum measured average power was +11.87dBm (15.38mW). Due to the fact that the average power level is lower than 20mW, no SAR measurement has to be executed,

Sincerely,

A handwritten signature in red ink that reads 'Xiangqian Shu'. The signature is written in a cursive style and is positioned above a horizontal line.

Signature

Xiangqian Shu / Engineer

E-mail: : sxq@yifangdigital.com  
Phone: : 0755-27354345  
Fax: : 0755-86106467  
Address : Building NO.23, Fifth Region, Baiwangxin Industrial Park,  
Songbai Rd., Nanshan, Shenzhen, 518108, China