

## Statement of compliance to SAR

Equipment : Bluetooth headset  
Type/Model : i.Tech MyVoice 3000(C51-B3000-XX), S40, S41, S42, S43  
Applicant : i.Tech Dynamic Global Distribution Limited  
Room 3607, 36/F, Skyline Tower, 39 Wang Kwong Road,  
Kowloon Bay, Kowloon, Hong Kong

**According to KDB 447498, if [the max output power / min test separation distance]\*  
[ $\sqrt{f(\text{GHz})}$ ]  $\leq 3.0$ , it can follow the test exclusion procedure.**

Antenna Type: Integral PCB antenna.  
Antenna Gain: 2.0dBi.

The maximum  $P = 3.23\text{dBm}$   
Min test separation distance = 5mm  
 $F(\text{GHz}) = 2.5\text{GHz}$   
 $G = 2.0\text{dBi}$

$\text{EIRP} = P + G = 3.23 + 2.0 = 5.23\text{dBm} = 3.33 \text{ mW}$   
The test exclusion limit =  $[3.33/5] * [\sqrt{2.5}] = 0.42 \leq 3.0$

It is found the EIRP of EUT is lower than the test exclusion limit. Therefore, the EUT complies the requirement of 15.247(I) without test.

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