



Neutron Engineering Inc.

FCC RF EXPOSURE REPORT

FCC ID: WSGSK-BH-M12

Project No. : 1005C022
Equipment : Bluetooth Headset
Model Name : SK-BH-M12; SK-BH-V1;SK-BH-V2;SK-BH-V6;
SK-BH-V8;SK-BH-V9;SK-BH-V10;SK-BH-V11;
SK-BH-V12;SK-BH-M10;SK-BH-M11;
SK-BH-M20;SK-BH-M22;SK-BTH-030
Applicant : SKY WING Communication Electronics Co.,Ltd
Address : No.10 Road 63#, Long yan, Humen Town,
Dongguan City, Guangdong China
According: : **FCC Guidelines for Human Exposure IEEE C95.1**

Neutron Engineering Inc.

No.3, Jinshagang 1st Road, ShiXia, Dalang Town, Dong Guan, China.

TEL : (0769) 8318-3000 FAX : (0769) 8319-6000



Neutron Engineering Inc.

GENERAL CONCLUSION:

No evaluation required if power is below this threshold:

| F(GHz) | | P(mW) |
|--------|-------|--------|
| Low | 2.412 | 24.620 |
| High | 2.462 | |

Maximum measured transmitter power:

| Out Power (dBm) | | Out Power (mW) |
|-----------------|------|----------------|
| Conducted Power | 2.18 | 1.652 |
| EIRP Power | 4.1 | 2.570 |

Note: Table for Filed Antenna

| Ant. | Brand | Model Name | Antenna Type | Connector | Gain (dBi) |
|------|-------|------------|------------------------|-----------|------------|
| 1 | N/A | N/A | PRINTED ANT(BT ANT) | N/A | 1.92 |

Threshold for no SAR evaluation is 24.620mW.

Transmitter power is 1.652 mW

Conclusion: No SAR evaluation required since transmitter power is below FCC threshold