



Neutron Engineering Inc.

FCC RF EXPOSURE REPORT

FCC ID: QWHULM200M

Project No. : 1304C320
Equipment : Wireless O let qr j qpg
Model : ULM200M
Applicant : MUSIC Gr oup Macao Commer cial Offshor e Limited
Address : Rua de Pequim,n 202-A,Macau Finance Centre,9 andar J,em Macau
According: : FCC Guidelines for Human Exposure IEEE C95.1

Neutron Engineering Inc.

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GENERAL CONCLUSION:

Table for Filed Antenna:

| Ant. | Brand | Model Name | Antenna Type | Connector | Gain (dBi) |
|------|-------|------------|-----------------|-----------|------------|
| 1 | N/A | N/A | Printed Antenna | N/A | -2.01 |

Maximum measured transmitter power:

| Channel | Output Power (dBm) | Out Power (mW) | Limit (mW) |
|---------|--------------------|----------------|------------|
| 2406 | 7.47 | 5.58 | 10 |

According to FCC KDB447498, Appendix A, SAR Test Exclusion Thresholds for 100 MHz – 6 GHz and ≤ 50 mm

The transmitter power is 5.58mW, less than 10mW at 5mm distance.

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