

Re: FCC ID AFJ279501
Applicant: ICOM Incorporated
Correspondence Reference Number: 28019
731 Confirmation Number: EA833128

1.) Please indicate compliance with Section 90.203, programming requirements.

[See manufacturer's attestation letter for Section 90.203.](#)

2.) Please provide a label for placement on the device advising the user of RF exposure concern and point them to the training information.

[See label uploaded to RF Exposure Info folder, as for the training information it is provided on page i of the Instructional Manual which was submitted in the original filing.](#)

3.) Please explain how the 50% duty factor was accounted for in the measurement and results.

[A3\) Since D.U.T. is designed to be used as Push-To-Talk operating unit, the 50% usage-based time average factor of \$\frac{1}{2}\$ \(50 %\) was applied to calculate the final SAR value while the actual test was performed with D.U.T transmitting in CW. For example, when we measured 4.0 W/Kg of 1g-SAR from D.U.T. transmitting in CW, we reported 2.0 W/Kg and explicitly indicated that "50% usage-based time average factor was applied to calculate the SAR value" in test report.](#)