

## RF Exposure Information

This device has been excluded from SAR testing requirements based on the source-based time-averaged conducted output power is less than 60/f.

### EUT INFORMATION

Applicant	DASANELECTRON Co.,Ltd.
Model Name	DW-775H
FCC ID	WF2DW-775H
Operating Frequency	1921.536 ~ 1928.448 MHz
Duty Cycle	4.17 % (1 : 24)

### RF Output Power calculation :

$$P(\text{Peak conducted, mW}) = 58.61 \text{ mW} \qquad \text{Duty cycle}(\delta, \%) = 4.17 \%$$

$$P(\text{average, conducted, mW}) = P(\text{conducted, mW}) * \text{Duty cycle}(\delta, \%) / 100 = 2.44 \text{ mW}$$

According to the above calculation, the Source-based time-averaged conducted output power is lower than 60/f (31.1 mW) and therefore the product is deemed to comply with RF Exposure limit without RF Exposure evaluations.