

# SONY

**Sony Corporation**

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RF Safety Laboratory, LLC  
5520 Research Park Drive, Suite 140,  
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## Attestation Letter

FCC ID: PY7-27433F

To Whom It May Concern:

Sony Corporation hereby declares,

1. Bluetooth BDR/EDR Maximum Duty Cycle

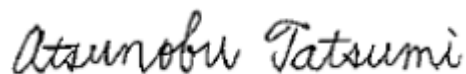
xDH5: On time =  $6255\mu\text{s} \times 5$  slots, Off time =  $625\mu\text{s}$

Therefore, Maximum Duty Cycle is

$(\text{On time}) / (\text{On-time} + \text{Off time}) = 83.3\%$

From Duty Cycle measurement result, it is 77%, then Duty Cycle should be scaled to Maximum Duty Cycle 83.3% in reported SAR calculation.

Yours sincerely,



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Atsunobu Tatsumi  
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Product Compliance, Div., Dept.1 Sec.2  
Quality & CS Center  
Sony Corporation