

RF Exposure Evaluation declaration

Product Name : BT Dongle
Model No. : TUF Dongle
FCC ID : MSQ-TUFDONGLE

Applicant : ASUSTeK COMPUTER INC.

Address : 4F, No. 150, Li-Te Rd., Peitou, Taipei, Taiwan

Date of Receipt : May 25, 2017

Date of Declaration : June 09, 2017

Report No. : 1750644R-RFUSP02V00

The test results relate only to the samples tested.

The test results shown in the test report are traceable to the national/international standard through the calibration report of the equipment and evaluated measurement uncertainty herein.

This report must not be used to claim product endorsement by TAF or any agency of the government.

The test report shall not be reproduced without the written approval of DEKRA Testing and Certification Co., Ltd.

Issued Date: June 09, 2017

Report No.: 1750644R-RFUSP02V00



Product Name	BT Dongle
Applicant	ASUSTeK COMPUTER INC.
Address	4F, No. 150, Li-Te Rd., Peitou, Taipei, Taiwan
Manufacturer	ASUSTeK COMPUTER INC.
Model No.	TUF Dongle
FCC ID.	MSQ-TUFDONGLE
EUT Rated Voltage	DC 5V by USB
EUT Test Voltage	AC 120V / 60Hz
Trade Name	ASUS
Applicable Standard	FCC 47 CFR 1.1310
Test Result	Complied

Documented By

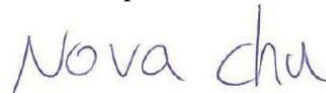
:



(Senior Adm. Specialist / Genie Chang)

Tested By

:



(Engineer / Nova Chu)

Approved By

:



(Director / Vincent Lin)

1. Standard Applicable

According to 1.1307 (b)(1), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

2. Measurement Result:

According to KDB 447498 D01 Mobile Portable RF Exposure v06,
Operation frequency = 2450MHz and antenna separation distance = 5mm,
SAR Test Exclusion Threshold = 10mW

The Device max peak output power = 3.62dBm, Equivalent to 2.301mW and less than 10mW

The SAR/MPE measurement is not necessary.