

Product Name: Bluetooth Keyboard	Report No: FCC022022-03554MPE1
Product Model: MK005BT	Security Classification: Open
Version: V1.0	Total Page: 5

## TIRT Testing Report

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# FCC RF EXPOSURE REPORT

## FCC ID: 2A7O6-MK005BT

<b>Equipment</b>	:	Bluetooth Keyboard
<b>Trade Mark</b>	:	MEETION
<b>Model Number</b>	:	MK005BT
<b>Product No.</b>	:	20220714011133
<b>Applicant</b>	:	SHENZHEN MEETION TECH CO., LTD.
<b>Address</b>	:	3F/2A of Third phase, Yangbei Industrial park, Huangtian, Xixiang Street, Bao'An, Shenzhen, China
<b>Manufacturer</b>	:	SHENZHEN MEETION TECH CO., LTD.
<b>Address</b>	:	3F/2A of Third phase, Yangbei Industrial park, Huangtian, Xixiang Street, Bao'An, Shenzhen, China
<b>Date of Test</b>	:	2022.06.24-2022.07.27
<b>Issued Date</b>	:	2022.07.27
<b>Report Version</b>	:	V1.0
<b>Test Sample</b>	:	Final Sample
<b>Standard(s)</b>	:	FCC 47 CFR Part 1.1310 & FCC 47 CFR Part 2.1093

- The above equipment has been tested and found compliance with the requirement of the relative standards by TIRT Inc.
- The test result referred exclusively to the presented test model /sample.
- Without written approval of TIRT Inc., the test report shall not be reproduced except in full.

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## History of this test report

Original Report Issue Date: 2022.07.27

- No additional attachment
- Additional attachments were issued following record

Attachment No.	Issue Date	Description

**RF Exposure Evaluation**

The minimum distance for the EUT is less than 5mm.

Since maximum peak output power of the transmitter is 0.29 dBm  $\approx$  1.07mW  $< \frac{3*d}{\sqrt{f}} = 9.6$  mW.

Hence the EUT is excluded from SAR evaluation according to FCC KDB Publication 447498 D01 General RF Exposure Guidance v06.