

Page 1 of 3

# **TEST REPORT**

Product Name	:	Haylou-T19 True Wireless Earbuds
Brand Mark	:	N/A
Model No.	:	Haylou-T19, Haylou-T19(L)
FCC ID:		2AMQ6-T19L
Report Number	:	BLA-EMC-202004-A9603
Date of Sample Receipt	:	2020/5/13
Date of Test	:	2020/5/15 to 2020/5/22
Date of Issue	:	2020/5/22
Test Standard	:	47 CFR Part 1.1307, Part 2.1093, KDB 447498
Test Result	:	Pass

Prepared for:

Dongguan Liesheng Electronic Co., Ltd. 13/F,Project Phrase 2 of GaoshengTechTower,No.5,Longxi Road,Nancheng,Dongguan,Guangdong,China Prepared by:

BlueAsia of Technical Services(Shenzhen) Co.,Ltd. IOT Test Centre of BlueAsia No. 448 Bulong Road, Bantian Street, Longgang District, Shenzhen,China TEL: +86-755-28682673 FAX: +86-755-28682673

Compiled by:

zasan

Approved by:



BlueAsia of Technical Services(Shenzhen) Co., Ltd. IOT Test Centre of BlueAsia,No. 448 Bulong Road, Bantian S Telephone: TEL: +86-755-28682673 FAX: +86-755-28682673 Email:marketing@cblueasia.com

zhen, China



#### **REPORT REVISE RECORD**

Version No.	Date	Description	
00	2020/5/22	Original	

#### 1.1 LIMITS

The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distances  $\leq$  50 mm are determined by:

[(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance, mm)]  $\cdot$  [ $\sqrt{f(GHz)}$ ]  $\leq 3.0$  for 1-g SAR and  $\leq 7.5$  for 10-g extremity SAR, where

 $\Box$  f(GHz) is the RF channel transmit frequency in GHz

 $\Box$  Power and distance are rounded to the nearest mW and mm before calculation<sup>17</sup>

□ The result is rounded to one decimal place for comparison

The test exclusions are applicable only when the minimum test separation distance is  $\leq 50$  mm and for transmission frequencies between 100 MHz and 6 GHz. When the minimum test separation distance is < 5 mm, a distance of 5 mm is applied to determine SAR test exclusion

### 1.2 EUT RF EXPOSURE EVALUATION

Operational Mode: EDR (8-DPSK worst case)									
Channel	Maximum Peak Conducted Output Power (dBm)	Tune up tolerance (dB)	Maximum tune-up Power(dBm)	Maximum tune-up Power(mW)	Calculated value	Exclusion threshold			
2402MHz	1.38	±1	2.38	1.73	0.54	3			
2441MHz	0.02	±1	1.02	1.26	0.40	3			
2480MHz	-0.76	±1	0.24	1.06	0.33	3			
Conclusion: the calculated value $\leq$ 3.0, SAR is exempted.									



## ----END OF REPORT----

The test report is effective only with both signature and specialized stamp, The result(s) shown in this report refer only to the sample(s) tested. Without written approval of BlueAsia, this report can't be reproduced except in full.