

■ **Report No.:** DDT-R19042405-1E3

■Issued Date: May 17, 2019

RF EXPOSURE REPORT

FOR

Applicant		PRAISE PERFECTION LIMITED	
Address	•	FLAT C, 10/F., PHASE 4, KWUN TONG IND. CTR., 472-478 KWUN TONG RD., KWUN TONG, KL., HONG KONG	
Equipment under Test		PORTABLE STEREO BLUETOOTH MUSIC SYSTEM WITH CD	
Model No.		MET1448, BL-1448, CD-565, CD-565XXXXX(where xxxxx denote any printable characters in the ASCII Standard Character Table to represent variances in cosmetics or buyers), MD-1448, PL-1448	
Trade Mark	•	MET, BLL, JENSEN, MODERN, PPL	
FCC ID	••	2ASQA6961448	
Manufacturer	:	PRAISE PERFECTION LIMITED	
Address	• •	FLAT C, 10/F., PHASE 4, KWUN TONG IND. CTR., 472-478 KWUN TONG RD., KWUN TONG, KL., HONG KONG	

Issued By: Dongguan Dongdian Testing Service Co., Ltd.

Add: No. 17, Zongbu Road 2, Songshan Lake Sci&Tech, Industry Park, Dongguan City, Guangdong Province, China, 523808

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TEST REPORT DECLARE

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Trade mark	:	MET, BLL, JENSEN, MODERN, PPL	
Manufacturer	:	PRAISE PERFECTION LIMITED	
Address	:	FLAT C, 10/F., PHASE 4, KWUN TONG IND. CTR., 472-478 KWUN TONG RD., KWUN TONG, KL., HONG KONG	

Standard Used: KDB447498 D01 General RF Exposure Guidance v06

We Declare:

The equipment described above is assessed by Dongguan Dongdian Testing Service Co., Ltd and in the configuration assessed the equipment complied with the standards specified above. The assessed results are contained in this report and Dongguan Dongdian Testing Service Co., Ltd is assumed of full responsibility for the accuracy and completeness of these assess.

After evaluation, our opinion is that the equipment In Accordance with above standard.

Report No:	DDT-R19042405-1E3		
Date of Receipt:	Apr. 26, 2019	Date of Test:	Apr. 26, 2019 ~ May 16, 2019

Prepared By:

Sam Li/Engineer

Damon Hu/EMC Manager

Approved B

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Dongguan Dongdian Testing Service Co., Ltd.

Revision history

Rev.	Revisions	Issue Date	Revised By
	Initial issue	May 17, 2019	

1. General information

1.1. Description of Equipment

TEREO BLUETOOTH MUSIC SYSTEM WITH CD	
1448, CD-565, CD-565XXXXX(where xxxxx denote	
naracters in the ASCII Standard Character Table to	
nces in cosmetics or buyers), MD-1448, PL-1448	
identical except the color and brand, therefore the	
on the model MET1448.	
Please reference user manual of this device	
external adapter or DC 9V(6*"C"/uM-2) batteries	
)MHz	
PSK	
ntenna, maximum PK gain: -0.68 dBi	
on	

1.2. Assess laboratory

Dongguan Dongdian Testing Service Co., Ltd.

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2. RF Exposure evaluation for FCC

According to 447498 D01 General RF Exposure Guidance v06

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

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

f(GHz) is the RF channel transmit frequency in GHz

Power and distance are rounded to the nearest mW and mm before calculation

The result is rounded to one decimal place for comparison

Worse case is as below: [2441MHz, 6.69dBm 4.67mW) output power]

 $(4.67/5) \cdot [\sqrt{2.441}(GHz)] = 1.46 < 3.0 \text{ for } 1-g \text{ SAR}$

Then SAR evaluation is not required

END OF REPORT