

NCC RADIO TEST REPORT

Product name	INFINIBAR PB12, INFINIBAR PB6, INFINIBAR PB3
Applicant	深圳市愛圖仕影像器材有限公司 Aputure Imaging Industries Co., Ltd
Manufacture	深圳市愛圖仕影像器材有限公司 Aputure Imaging Industries Co., Ltd
Rating(s)	DC5V from Adapter or DC7.4V from battery
Trademark	Aputure
Model and/or type reference	INFINIBAR PB12, INFINIBAR PB6, INFINIBAR PB3
Standard	LP0002:2020
Test Result	Pass


Date of receipt : 08-25-2022

Signature :



Date of Issue : 09-07-2022

NCC RADIO TEST REPORT

Report Reference No M220908N3	
Compiled by (+ signature)..... Kevin Bothmann	
Approved by (+ signature)..... Jay Gandhi	
Date of issue..... 2022-09-07	
Applicant's name	深圳市愛圖仕影像器材有限公司 Aputure Imaging Industries Co., Ltd
Address	深圳市龍華區大浪街道龍平社區部九窩龍軍工業區 21 棟 2 層至 4 層 Floor 2 to Floor 4 of Building 21, Jiuwo Longjun Industrial Area, Longping Community Department, Dalang Street, Longuhua District, Shenzhen, Guangdong Province, China
Manufacture's Name	深圳市愛圖仕影像器材有限公司 Aputure Imaging Industries Co., Ltd
Address	深圳市龍華區大浪街道龍平社區部九窩龍軍工業區 21 棟 2 層至 4 層 Floor 2 to Floor 4 of Building 21, Jiuwo Longjun Industrial Area, Longping Community Department, Dalang Street, Longuhua District, Shenzhen, Guangdong Province, China
Test specification:	
Standard	LP0002: 2020
Test procedure	EIA 603, ANSI, FCC/47 CFR/2.1046, 2.1047, 2.1049, 2.1051, 2.1053 and 2.1055
Non-standard test method.....	N/A
Test item description	
Product name	INFINIBAR PB12, INFINIBAR PB6, INFINIBAR PB3
Brand name	Aputure
Model and/or type reference	INFINIBAR PB12, INFINIBAR PB6, INFINIBAR PB3
Rating(s).....	DC5V from Adapter or DC7.4V from battery
Testing Laboratory information	
Testing Laboratory Name	Electro Magnetic Test, Inc.
Address	1547 Plymouth Street, Mountain View, CA 94043
CAB Identifier Number	US0036
Tel	(650) 965-4000
Fax	(650) 965-3000
E-mail.....	jgandhi@emtlabs.com
Testing	
Date of receipt of test item.....	Aug. 25, 2022
Date (s) of performance of tests.....	Aug. 25~ Sep. 07, 2022
Date of Issue	Sep. 07, 2022
Test Result	Pass

GENERAL REPORT SUMMARY

This electromagnetic emission test report is generated by Electro Magnetic Test, Inc., which is an independent testing and consulting firm. The test report is based on testing performed Electro Magnetic Test, Inc. personnel according to the measurement procedure described in the test specification given below and in the "Test Procedures" section of this report.

The measurement data and conclusions appearing herein relate only to the sample tested and this report may not be reproduced in any form unless done so in full.

This report must not be used to claim product certification, approval, or endorsement by NVLAP, NIST, or any agency of the U.S. Federal Government.

Electro Magnetic Test, Inc. is recognized by the following agencies for performing EMI/EMC testing:

COUNTRY	AGENCY	IDENTIFYING #
USA	Federal Communications Commission (FCC) (EMT's test site is recognized by the FCC)	Registration Number: 90576
USA, Canada, Taiwan, Australia/New Zealand, European Community	National Voluntary Lab Accreditation Program (NVLAP) (EMT is accredited by NVLAP. A copy of the NVLAP Scope Of Accreditation is available upon request.)	Lab Code: 200147-0
Canada	Industry Canada	File No.: IC 2804
Japan	Voluntary Control Council For Interference (VCCI)	A-0118
	Open Field Test Site "A"	-
	Mains Conducted Emissions Test Site "A"	-
	Telecom Conducted Emissions Test Site "A"	-
	3 Meter Semi-Anechoic Chamber Site "E"	-
	3 Meter Semi-Anechoic Chamber Site "E" (1GHz – 6GHz)	-
	Mains Conducted Emissions Test Site "E"	-
	Telecom Conducted Emissions Test Site "E"	-
Korea	Ministry of Information and Communication's Radio Research Laboratory (RRL) under the Asia Pacific Economic Cooperation (APEC) Mutual Recognition Arrangement (A copy of the Scope Of Accreditation is available upon request)	US0036
Taiwan	Bureau Of Standards, Metrology and Inspection (BSMI)	Reference Number: SL2-IN-E-1024
Australia / New Zealand	Australian Communications Authority (AUSTEL)	*

***THESE AGENCIES DO NOT ISSUE AN IDENTIFYING NUMBER TO TEST LABS.**