Antenna Test Report					
Report No.	: <u>SSP24040198-2A</u>				
Manufacturer	: Shenzhen Jietai Intelligent Technology Co., LTD				
Product Name	: PCB Antenna				
Model Name	: <u>A7 PRO II</u>				
Test Standard	: <u>IEEE 149-1979</u>				
Tested Date	: 2024-04-15				
Issued Date	: 2024-04-19				
Tested By	: William Liu (Engineer) Lahn Peng				
Approved By	: Lahm Peng (Manager)				
CCUT					
Shenzhen CCUT Quality Technology Co., Ltd. 1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen,					
Guangdong, China; (Tel.:+86-755-23406590 website: www.ccuttest.com) This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.					

1. General Information

1.1 Product Information

Manufacturer:	Shenzhen Jietai Intelligent Technology Co., LTD			
Address of Manufacturer:	Unit 1201, 12F, Building 3, Jinchengyuan Industrial Park,Dalang Street,			
	Longhua District, Shenzhen			
Product Name:	PCB Antenna			
Model Name:	A7 PRO II			
Frequency Range:	2400MHz - 2483.5MHz			
Type of Antenna:	PCB Antenna			
Antenna Gain:	-0.58dBi (Max.)			
Impedance:	50 ohm			
	Length * Width (1.5cm * 0.5cm)			
Antenna View:				

1.2 Test Standard

All measurements contained in this report were conducted with standards IEEE 149-1979 for IEEE Standard Test Procedures for Antennas.

1.3 Test Facilities

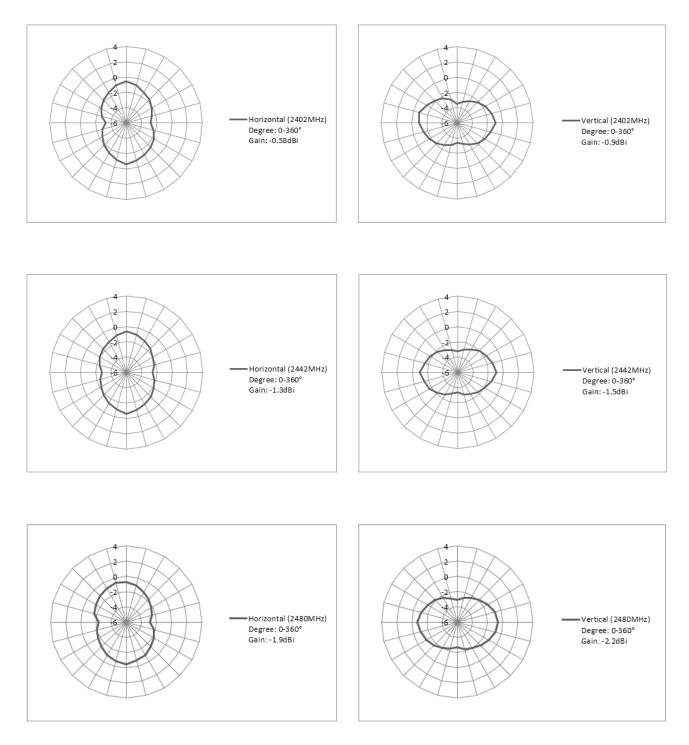
	Shenzhen CCUT Quality Technology Co., Ltd.	
Laboratory Name:	1F, Building 35, Changxing Technology Industrial Park, Yutang Street,	
	Guangming District, Shenzhen, Guangdong, China	
All measurement facilities used to collect the measurement data are located at 1F, Building 35, Changxing		
Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China.		

2. OTA Test

2.1 Gain

Frequency	Peak Gain (dBi)	Polarity
2402MHz	-0.58	Horizontal
2402MHz	-0.9	Vertical
2442MHz	-1.3	Horizontal
2442MHz	-1.5	Vertical
2480MHz	-1.9	Horizontal
2480MHz	-2.2	Vertical

2.2 Radiation Pattern View



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