CERTIFICATE *of* COMPLIANCE

Certificate Validation

CERTIFICATE OF COMPLIANCE

R210-217889 / ***10 Aug 2023*** / Rev A

for Radio Equipment in JAPAN

MiCOM Labs Inc. declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the requirements of the above noted regulator.

Product Name:
Smart tablet

Approval Holder Name:
AGM MOBILE LIMITED

MiCOM Labs, Inc. INCORPORATED JAN. 25, 2002 CALIFORNIA

Gordon Hurst, Product Certifier

This Certificate is Issued under the Authority of:
MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA
Registered Certification Body ID Number: 210

Doc - Cert v2.4q

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for Radio Equipment in JAPAN

Product Name:

Smart tablet

Product Model Numbers: **AGM_PAD_P1**

Approval Holder: **AGM MOBILE LIMITED**, FLAT/RM 2253 22/F HOI TAI FACTORY ESTATE TSING YEUNG CIRCUIT TUEN MUN NT, HONG KONG, CHINA

Test Lab: **Attestation of Global Compliance (Shenzhen) Co., Ltd**, 1-2/F, Building 19, Junfeng Industrial Park, Chongqing Road, Heping Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China

Standards

Group
Article 2 paragraph 1 item (19)
Article 2 paragraph 1 item (19)-3

Description of Apparatus

Company Name	**AGM MOBILE LIMITED**
Certification No.	**R210-217889**
Issue Date / Rev	**10 Aug 2023 / Rev A**
Equipment Description	**Smart tablet**
Hardware Version	**V1.00**
Firmware Version	**N2060.6.01.00.00**

Emission Information

Technology	Frequency Range		Emission Designator	RF Power		Field Strength		Antenna Power
	From	To		Max.	Type	dBuV/m	@Dist.	
Bluetooth BDR	2402MHz	2480 MHz	83M5F1D	--	--	--	--	0.80mW/MHz
Bluetooth EDR	2402MHz	2480 MHz	83M5G1D	--	--	--	--	0.60mW/MHz
Bluetooth LE_1MHz	2402MHz	2480 MHz	26M0F1D	0.50mW	Conducted	--	--	--
802.11b	2412MHz	2472MHz	26M0G1D	--	--	--	--	7.5mW/MHz
802.11g	2412MHz	2472MHz	26M0D1D	--	--	--	--	5.0mW/MHz
802.11n20	2412MHz	2472MHz	26M0D1D	--	--	--	--	4.5mW/MHz
802.11n40	2422MHz	2462MHz	40M0D1D	--	--	--	--	2.0mW/MHz
802.11 a	5180MHz	5240 MHz	20M0D1D	--	--	--	--	2mW/MHz
802.11 n20	5180MHz	5240 MHz	20M0D1D	--	--	--	--	1.9mW/MHz
802.11 n40	5190MHz	5230MHz	40M0D1D	--	--	--	--	1.0mW/MHz
802.11 ac20	5180MHz	5240 MHz	20M0D1D	--	--	--	--	1.9mW/MHz
802.11 ac40	5190MHz	5230MHz	40M0D1D	--	--	--	--	1.0mW/MHz
802.11 ac80	5210MHz	5210MHz	80M0D1D	--	--	--	--	0.5mW/MHz

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Emission Information - Continued

Technology	Frequency Range		Emission Designator	RF Power		Field Strength		Antenna Power
	From	To		Max.	Type	dBuV/m	@Dist.	
802.11 a	5260MHz	5320MHz	20M0D1D	--	--	--	--	2mW/MHz
802.11 n20	5260MHz	5320MHz	20M0D1D	--	--	--	--	1.9mW/MHz
802.11 n40	5270 MHz	5310 MHz	40M0D1D	--	--	--	--	1.0mW/MHz
802.11 ac20	5260MHz	5320MHz	20M0D1D	--	--	--	--	1.9mW/MHz
802.11 ac40	5270 MHz	5310 MHz	40M0D1D	--	--	--	--	1.0mW/MHz
802.11 ac80	5290MHz	5290MHz	80M0D1D	--	--	--	--	0.5mW/MHz
802.11 a	5500MHz	5700 MHz	20M0D1D	--	--	--	--	2.6mW/MHz
802.11 n20	5500MHz	5700 MHz	20M0D1D	--	--	--	--	2.3mW/MHz
802.11 n40	5510MHz	5670MHz	40M0D1D	--	--	--	--	1.2mW/MHz
802.11 ac20	5500MHz	5700 MHz	20M0D1D	--	--	--	--	2.1mW/MHz
802.11 ac40	5510MHz	5670MHz	40M0D1D	--	--	--	--	1.1mW/MHz
802.11 ac80	5530MHz	5610MHz	80M0D1D	--	--	--	--	0.5mW/MHz

Antennas

Antenna Type	Manufacturer	Model/Part No.	Gain (dBi)	Frequency Range (MHz)
PIFA Antenna	Shenzhen 3Good Wireless Communication Co., Ltd	ENT-GWB-V3	1.0	2400-2500MHz
PIFA Antenna	Shenzhen 3Good Wireless Communication Co., Ltd	ENT-GWB-V3	1.0	5150-5850MHz

Technical Construction File Details: (Documents Reviewed)

Technical Report(s):
Article 2 paragraph 1 item (19):
AGC00408230605TE01
AGC00408230605TE02
AGC00408230605TE03
Article 2 paragraph 1 item (19)-3:
AGC00408230605TE04

Supporting Documentation:
Service Agreement
Agent Authorization
ISO 9001 Cert and/or Japan Product Quality
Japan Application
Japan Radio Protection Declaration
Antenna Specifications
Block Diagram
BOM or Parts List
External Photographs (MIC Reported)
Internal Photographs (MIC Reported)
Label and its Location
Operational Description
PCB Layout
Schematics
Test Setup - Japan
User Manual

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Type Marking

The validity of this Certificate is limited to products, which are equal to the one examined in the type - examination.
• When the manufacturer(or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking: