

Health Test Report

Report No.: AGC01180160501EH05

PRODUCT DESIGNATION : IP Phone
BRAND NAME : ATCOM
MODEL NAME : A68W, A48W
CLIENT : ATCOM TECHNOLOGY CO., LIMITED
DATE OF ISSUE : May 23, 2016
STANDARD(S) : EN 62479:2010
REPORT VERSION : V1.0

Attestation of Global Compliance (Shenzhen) Co., Ltd.



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Report Revise Record

Report Version	Revise Time	Issued Date	Valid Version	Notes
V1.0	/	May 23, 2016	Valid	Original Report

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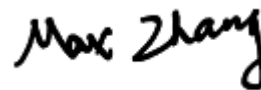


1. TEST CERTIFICATION

Applicant Name	ATCOM TECHNOLOGY CO., LIMITED
Address	FL2, Block3, Huangguan Industry Park #21 Tai Ran 9th Rd, Futian, Shenzhen City, China
Manufacturer Name	ATCOM TECHNOLOGY CO., LIMITED
Address	FL2, Block3, Huangguan Industry Park #21 Tai Ran 9th Rd, Futian, Shenzhen City, China
Product Designation	IP Phone
Brand Name	ATCOM
Test Model	A68W
Series Model	A48W
Model Difference	A68W and A48W have the same main board, but different on keypad and LCD.
Date of Test	May 17, 2016 to May 21, 2016
Test Result	Pass

We (AGC), Attestation of Global Compliance (Shenzhen) Co., Ltd. for compliance with the requirements set forth in the European Standard EN 62479. The results of testing in this report apply to the product/system which was tested only.

Tested by



Max Zhang(Zhang Yi) May 23, 2016

Reviewed by



Rock Huang(Huang Dinglue) May 23, 2016

Approved by



 Solger Zhang(Zhang Hongyi)
 Authorized Officer May 23, 2016

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2. TECHNICAL INFORMATION

***Note: the following data is based on the information by the applicant.*

2.1 EUT DESCRIPTION

the following data is based on the information by the applicant.

Operating Frequency(WIFI)	2412-2472MHz
Support Channels(WIFI)	13 Channels for 2.4G band
Modulation(WIFI)	DBPCK/DQPSK/CCK/BPSK/QPSK/16QAM/64QAM/802.11B/G/N
Hardware Version	V12
Software Version	A68W-1.0.6.e6661, A48W-1.0.6.e6661
Antenna Type	Integral antenna
Antenna Gain	1.5dBi
Power Supply	DC 5V by adapter

NOTE: For more information, please refer to User's Manual.
The BT and WiFi radio parts are not able to transmit simultaneously.

2.2 TEST FACILITIES

All measurement facilities used to collect the measurement data are located at

B112-B113, Building 12, Baoan Building Materials Center, No.1 of Xixiang Inner Ring Road, Baoan District, Shenzhen, Guangdong, P.R.China

The measurement facilities are constructed in conformance with the requirements of CISPR 16-1, ANSI C63.4 and other equivalent standards.

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3. TEST RESULT

The Max. output power is **12.85dBm (19.28mW less than 20mW)** refer to all radio test reports for the result of Maximum Transmit Power, which deemed to comply with the basic restrictions without testing.

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