

RADIO TEST REPORT

Test Standard	FCC Part 15.247 + IC RSS-247 Issue 2 FCC Part 15.407+ IC RSS-247 Issue 2
Brand name	Getac
Product name	Body Worn Camera
FCC Model No.	BC-03
IC Model No.	VER-WP7601
Test Result	Pass
Issued Date	August 7, 2019

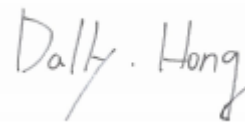
The test Result was tested by Compliance Certification Services Inc. The test data, data evaluation, test procedures, and equipment configurations shown in this report were given in ANSI C63.10: 2013 and compliance standards.

The test results of this report relate only to the tested sample (EUT) identified in this report.

The test Report of full or partial shall not copy. Without written approval of Compliance Certification Services Inc. (Wugu Laboratory).

Approved by:

Tested by:

Kevin Tsai
Deputy Manager

Dally Hong
Engineer

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.
除非另有說明，此報告結果僅對測試之樣品負責，同時此樣品僅保留90天。本報告未經本公司書面許可，不可部分複製。

This document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request or accessible at www.sgs.com/terms_and_conditions.htm and for electronic format documents, subject to Terms and Conditions for Electronic Documents at www.sgs.com/terms_e-document.htm. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues defined therein. Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.



Report No.: T181222W03-RP2

Test Data Re-Use Summary

Introduction Section:

The application re-uses data collected on a similar device. The subject device of this application (FCC Model: BC-03 / IC Model: VER-WP7601, FCC ID: QYLWP7601BC03, ISED: 10301A-WP7601BC03) is electrically identical to the reference device (Model: BC-03, FCC ID: QYLAP6255BC03, ISED: 10301A-AP6255BC03) for the portions of the circuitry corresponding to the data being re-used, as treated by KDB Publication 484596 D01.

Differences Brief Description:

The WLAN and BT hardware of this device are identical to the implementation in FCC ID: QYLAP6255BC03.

ISED No.: 10301A-AP6255BC03

The Product Equality Declaration document includes detailed information about the changes between the devices. The data from that application has been verified through appropriate spot checks to demonstrate compliance for this device as shown in the summary table below.

Spot Check Verification Result Summary

Equipment Class	Reference FCC ID / ISED No.	Folder Test	Report Title/ Section
Bluetooth 2.0 + EDR (DSS)	QYLAP6255BC03 / 10301A-AP6255BC03	T181222W01-RP1	All Section
Bluetooth 4.0 (DTS-BLE)	QYLAP6255BC03 / 10301A-AP6255BC03	T181222W01-RP2	All Section
WIFI 2.4GHz (DTS)	QYLAP6255BC03 / 10301A-AP6255BC03	T181222W01-RP3	All Section
WIFI 5GHz (NII)	QYLAP6255BC03 / 10301A-AP6255BC03	T181222W01-RP4	All Section

Report No.: T181222W03-RP2

Summary of the spot check for Unlicensed bands

In order to confirm hardware similarity of the subject device with the reference device, we used same setting power to spot check measurement were performed on the subject device for the Band edge and Harmonic, the test result were similar with FCC ID: QYLAP6255BC03/ ISED: 10301A-AP6255BC03).

Report	Test Item	Cannel	Measured Frequency (MHz)	QYLAP6255BC03 / 10301A-AP6255BC03		QYLWP7603BC03 / 10301A-WP7603BC03		Gap (dB)	
				Peak	Average	Peak	Average	Peak	Average
Bluetooth 2.1+EDR (DSS)	Band edge	78	2483.694	52.17	39.44	49.76	37.15	2.41	2.29
	RSE	78	4960.000	40.68	-	41.88	-	1.20	-
Bluetooth 4.0 (DTS-BLE)	Band edge	78	2485.908	49.90	37.38	49.31	36.80	0.59	0.58
	RSE	78	4960.000	41.48	-	42.62	-	0.94	-
WIFI 2.4GHz (DTS)	Band edge	11	2485.000	72.19	51.14	70.54	49.70	1.65	1.44
	RSE	11	7382.000	53.85	-	52.59	-	1.26	-
WIFI 5GHz (NII)	Band edge	64	5350.250	59.20	47.70	55.16	42.23	4.04	5.47
	RSE	64	10640.00	50.29	-	51.01	-	0.72	-

- End of Test Report -