

# Franklin Technology Inc.

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Date: Feb. 19, 2016

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road,  
Columbia, MD 21046

## RE: Attestation Letter for FCC ID: XHG-R775

To Whom It May Concern:

We, **Franklin Technology Inc.** hereby declares that LTE Band 5 has been added by software to the FCC ID: XHG-R774 which had been approved on Jun.09, 2014. And this FCC ID: XHG-R775 device is electrically identical with FCC ID: XHG-R774, except for LTE B5. Therefore, Test laboratory performed only LTE Band 5 testing. Please find the separate XHG-R774 test reports for existing frequency bands.

We attest that the data in the reports for FCC ID: XHG-R774 does meet the current requirements below.

-KDBs list-

KDB 971168 D01 Power Meas License Digital Systems v02r02

KDB 941225 D01 3G SAR Procedures v03r01

KDB 941225 D06 Hotspot SAR v02r01

KDB 248227 D01 802 11 Wi-Fi SAR v02r02

KDB 941225 D05 SAR for LTE Devices v02r05

KDB 447498 D01 General SAR Guidance v06

KDB 865664 D01 SAR measurement 100 MHz to 6 GHz v01r04

KDB 865664 D02 SAR Reporting v01r02

KDB 558074 D01 DTS Meas Guidance v03r04

Please see the separate file in detail. (File name: Difference XHG-R775 vs. XHG-R774)

Sincerely,



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Kyle Choi – Principal Engineer  
Franklin Technology Inc.