

Franklin Technology Inc.

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Date: Dec 21, 2016

Federal Communications Commission
Equipment Authorization Division
7345 Oakland Mills Road
Columbia MD 21046

Subject : Franklin Technology Inc.

FCC ID : XHG-R900

To Whom It May Concern:

This device will be permanently disabled and no user can enable it on channels 12 and 13 (in 2.4 GHz band) in the U.S. (refer to the attached)

Sincerely,

A handwritten signature in black ink, appearing to read 'H Choi', written over a horizontal line.

Kyle Choi – Principal Engineer

Franklin Technology Inc.

<Attestation Comment>

XHG-R900 is composed of the optimized 4G LTE Mobile Hotspot Router for Verizon's operator in US, which is intended only for working on the Wi-Fi Access Point mode not for Wi-Fi STATION client mode, and the XHG-R900 hardware element for LTE and Wi-Fi radio block are customized for Verizon operator requirements, and also the firmware binary of the XHG-R900 is built to operate only on the Verizon network, in particular, the Wi-Fi AP channel fixed range (from 1 to 11 channel) in the firmware binary allocates only for working on US, and therefore any request from outside by applying will disclaims so that any changing activity is impossible based on the XHG-R900 firmware binary now.

Due to the above reasons, we have no plan to use the XHG-R900's FCC ID for any other non-US market. This is the reason why a geo-location mechanism is not needed on the XHG-R900 device.