

Franklin Technology Inc.

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Date: February 23, 2016

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

Subject : Franklin Technology Inc.

FCC ID : XHG-R775

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,



Kyle Choi – Principal Engineer

Franklin Technology Inc.

<Attestation Comment>

R775 is composed of the optimized 4G LTE Mobile Hotspot Router for C Spire'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 R775 hardware element for LTE and Wi-Fi radio block are customized for C Spire's operator requirements, and also the firmware binary of the R775 is built to operate only on the C Spire's 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 R775 firmware binary now.

Due to the above reasons, we have no plan to use the R775's FCC ID for any other non-US market. This is the reason why a geo-location mechanism is not needed on the R775 device.