

Radicom Research, Inc.  
671 E. Brokaw Road, San Jose, CA 95112, United States  
TEL: 408.383.9006

2024/11/18

FEDERAL COMMUNICATIONS COMMISSIONS  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: FCC Class II Permissive Change for FCC ID: K7T-WIFIHU52  
Original Approval Date: 2024/10/23

Dear Sir/Madam,

The intention of this application is to enable the modular FCC ID: K7T-WIFIHU52, model(s): WiFiHU52, granted on 2024/10/23 to be integrated in USB Dongle: WiFiHU52E / WiFiHU52E-T.

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module. The Original FCC testing on module under FCC ID: K7T-WIFIHU52 was performed with an antenna of the same gain, and the antenna was connected to the module in an open environment. The current host platform under application uses an antenna of the same type / same gain and is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower level of radiated emission. Therefore, additional Radiated emission testing is not necessary.

Please contact me if you have any questions or need future information regarding this application.

Sincerely Yours,

A handwritten signature in black ink, appearing to be 'JL' with a stylized flourish.

James Sun / Senior manager  
Address: 671 E. Brokaw Road, San Jose, CA 95112, United States  
E-Mail : jamesun@radi.com