Federal Communication Commission Equipment Authorization Division, Application Processing Branch 7435 Oakland Mills Road Columbia, MD 21048

June 21, 2022

Model: sWiFi/all V1.1

FCC ID : PRO-SWIFIALLV11 Applicant : SystemBase Co., Ltd.

TO WHOM IT MAY CONCERN

We, SystemBase Co., Ltd., Hereby declare that the model sWiFi/all V1.1, FCC ID: PRO-SWIFIALLV11 has the following frequency scanning plan:

Active scan on

 $2412 \text{ MHz} \sim 2462 \text{ MHz}$

 $5\ 180\ \text{MHz} \sim 5\ 240\ \text{MHz}$

 $5.745 \, \text{MHz} \sim 5.825 \, \text{MHz}$

Passive scan on

 $2412 \text{ MHz} \sim 2462 \text{ MHz}$

 $5\ 180\ \text{MHz} \sim 5\ 240\ \text{MHz}$

 $5\ 260\ \text{MHz} \sim 5\ 320\ \text{MHz}$

 $5~500~\text{MHz} \sim 5~700~\text{MHz}$

 $5745 \, \text{MHz} \sim 5825 \, \text{MHz}$

This is the channel plan for devices marketed with the FCC ID on the label.

The wireless LAN operating parameters such as available channels and transmit power levels a re set based on the region code.

Periodic system software updates cannot change the region code and thus the wireless LAN parameters.

The **sWiFi/all V1.1** is protected with a cryptographic signature, which prevents the loading of unauthorized software.

Sincerely,

Yongtae, Ji / Manager SystemBase Co., Ltd