## Iton Technology Corp.

## Ad Hoc Mode Declaration

Date: 2019-11-15

We, the undersigned company

Company Name: Iton Technology Corp.

Address: 7 Floor East, Building C, Shenzhen International Innovation Center, No.1006

Shennan Rd. Futian Dist Shenzhen, China

Declare that:

Product description: Module Type designation: BW1352-PCIE

Brand: N/A

FCC ID: VYVBW1352-PCIE

1. The EUT doesn't have Ad Hoc Mode function on "non-US frequencies". 802.11a/n Ad Hoc mode should not be supported even on US DFS frequencies (5.25 ~5.35GHz/5.47 ~5.725GHz).

2. In addition, the frequency selection feature is disabled by firmware for devices marketed to the US. The product meets all other requirements specified in Part 15E Section 15.407 and no configuration controls are provided to change the frequency of operations outside the grant of certification for US operation.

If you have any questions regarding the authorization, please do not hesitate to contact us, thank you~

Sincerely,

Signature: Zhan dri Zha

Name: zhanchi Zha Tel: 15768474829

Email: fly.zha@sziton.com