

Declaration Letter about Limited Use

To whom it may concern,

WE (YEAHER INC.) HEREBY DECLARED THAT Our product

Product Description:	Portable Computer
Model No:	N175B,N175L
FCC ID:	2BEMH-N175B

The module 2AQ68MT7922A22M support UNII-4 (5865-5885MHz), but the HOST did not support UNII-4, we need to disable UNII-4 by software. The host operates only within the indoor low power limit (EIRP limit 24dBm). Any modification will be highlighted on the release letter, and the impact analysis will also have a review. Verification procedure and verification results will be performed based on the release letter and impact analysis report.

Name (Printed): Jingjun LIU

Signature:

A handwritten signature in black ink, appearing to read 'Jingjun LIU', is written over a light gray rectangular background.

Title: G.Manager

On behalf of Company: YEAHER INC.

Telephone: 7186859955

- (i) The Host Laptop(FCC ID: 2BEMH-N175B) integrated a certified module from Hon Lin Technology Co., Ltd. (FCC ID: 2AQ68MT7922A22M).
- (ii) Hon Lin module (FCC ID: 2AQ68MT7922A22M) is a change ID from MediaTek Inc. (FCC ID: RAS-MT7922A22M, grant date 12/26/2024).
- (iii) The change ID application (FCC ID: 2AQ68MT7922A22M) did not upload test reports, thus the referenced module reports are from MTK module (FCC ID: RAS-MT7922A22M).
- (iv) The MTK module (FCC ID: RAS-MT7922A22M) was original granted as DSS+DTS+NII on 07/08/2021, then add equipment class of 6XD on 09/27/2021, and then add 6CD on 08/29/2023.
- (v) The Host Laptop(FCC ID: 2BEMH-N175B) only apply as DSS+DTS+NII+6XD, the 6CD of standard power level will be disabled by software on the Laptop, the reference module reports are as below:

Equipment Class	Reference test report number from Module (FCC ID: RAS-MT7922A22M)	Reference test items	Re-test items
DSS	RFBARR-WTW-P21030485-1 (Original) RFBARR-WTW-P22120081S-5 (C2PC)	Hopping items. 20dB Bandwidth. Conducted Band edge. Conducted Emission.	Conducted Power, AC Conducted Emission, Radiated Spurious Emission.
DTS (BLE)	RFBARR-WTW-P21030485-2 (Original) RFBARR-WTW-P22120081S-6 (C2PC)	6dB Bandwidth. Power Spectral Density. Conducted Band edge. Conducted Emission.	Conducted Power, AC Conducted Emission, Radiated Spurious Emission.
DTS (WLAN)	RFBARR-WTW-P21030485 (Original) RFBARR-WTW-P22120081S-4 (C2PC)	6dB Bandwidth. Power Spectral Density. Conducted Band edge. Conducted Emission.	Conducted Power, AC Conducted Emission, Radiated Spurious Emission.
NII (WLAN 5G)	RFBARR-WTW-P21030485-4 (Original) RFBARR-WTW-P21030485-5 (Original) RFBARR-WTW-P22120081S (C2PC) RFBARR-WTW-P22120081S-1 (C2PC)	26dB Bandwidth. 6dB Bandwidth. Power Spectral Density. DFS (Client).	Conducted Power, AC Conducted Emission, Radiated Spurious Emission.
6XD (Low power level)	RFBARR-WTW-P21030485A-6 (Original) RFBARR-WTW-P21030485L-6 (C2PC) RFBARR-WTW-P21030485P (C2PC)	26dB Bandwidth. 99% Bandwidth. In-band Mask. Power Spectral Density. CBP.	Conducted Power, AC Conducted Emission, Radiated Spurious Emission.
6CD (Standard power level)	RFBARR-WTW-P22120081B-4 (Original) RFBARR-WTW-P22120081S-3 (C2PC)	None	None