

CHINA HAINERGY NEW ENERGY CORP., LIMITED

Unit 1908, 19/F, Harbour Centre, 25 Harbour Road, Wan Chai, HongKong, China

Date: September 20, 2026

FCC ID: 2AVIM-HCS01

Model Number: Chromebook HCS01, Chromebook HCS**, HC****, HNB-EC******
(* uses 0-9, A-Z, a-z, - "or blank, Indicating different appearance colors, different sales channels and sales regions codes, while the rest are exactly the same, this does not affect safety and electromagnetic compatibility)

To: Federal Communication Commission
Authorization and Evaluation Division 7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

We, **CHINA HAINERGY NEW ENERGY CORP., LIMITED** hereby declare that our product (**Notebook Computer**) Model Number: **Chromebook HCS01, Chromebook HCS****, HC****, HNB-EC****** (* uses 0-9, A-Z, a-z, - "or blank, Indicating different appearance colors, different sales channels and sales regions codes, while the rest are exactly the same, this does not affect safety and electromagnetic compatibility) will use modular test data according to KDB 996369 D02; more details as bellows;

Host Device		Modular	
Product Name	Notebook Computer	Product Name	2TX 11ax (WiFi6) + BLE Combo Card
Model	Chromebook HCS01, Chromebook HCS****, HC****, HNB-EC**** (* uses 0-9, A-Z, a-z, - "or blank, Indicating different appearance colors, different sales channels and sales regions codes, while the rest are exactly the same, this does not affect safety and electromagnetic compatibility)	Model	MT7921
FCC ID:	2AVIM-HCS01	FCC ID:	RAS-MT7921

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Radio Section	Host Report No	Modular Report No	Remark
Bluetooth	RF260427003-01-004	RF200317E01-2	1. Performed Maximum output power (reduce power meet host SAR requirement); 2. Performed AC mains conducted emission, Radiation emission (9 KHz – 26.5 GHz) and Radiated band-edge emission; 3. Number of Hopping Frequency, Average Time of Occupancy, Hopping Channel Separation, 99% and 20dB Bandwidth and Conducted Spurious Emission refer to Modular test report.
BLE	RF260427003-01-003	RF200317E01-3	1. Performed Maximum output power (reduce power meet host SAR requirement); 2. Performed AC mains conducted emission, Radiation emission (9 KHz – 26.5 GHz) and Radiated band-edge emission; 3. 6dB Bandwidth, Power Spectral Density and Conducted Spurious Emission refer to Modular test report.
2.4GHz WLAN	RF260427003-01-001	RF200317E01	1. Performed Maximum output power (reduce power meet host SAR requirement); 2. Performed AC mains conducted emission, Radiation emission (9 KHz – 26.5 GHz) ,

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			Radiated band-edge emission and 6dB bandwidth; 3. Disable channel 12 and 13 via software; 4. Power Spectral Density and Conducted Spurious Emission refer to Modular test report.
5GHz WLAN	RF260427003-01-002	RF200317E01-1	1. Performed Maximum output power (reduce power meet host SAR requirement); 2. Performed AC mains conducted emission, Radiation emission (9 KHz – 40 GHz) and Radiated band-edge emission; 3. 26dB Bandwidth, 6dB Bandwidth, Power Spectral Density, Frequency Stability refer to Modular test report.
DFS	RF260427003-01-005		Performed DFS.

We, **CHINA HAINERGY NEW ENERGY CORP., LIMITED** hereby declare no modifications have been made to the approved modules, the modules are integrated in accordance with the manufacturer's installation instructions and continue to comply with the conditions of their respective grants, also the Simultaneous transmission assessment have been evaluated in this host device.

Should you have any questions or comments regarding this matter, please have my best attention.

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Unit 1908, 19/F, Harbour Centre, 25 Harbour Road, Wan Chai, HongKong, China

Sincerely,

Una Liu

(Signed)

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