

Hefei Shiyan Electronic Technology Co., Ltd.

Federal Communications Commission

7435 Oakland Mills Road

Columbia MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive Change for FCC ID: 2BKAP-M2B

(Original Grant date: 11/6/2024)

Applicant: Hefei Shiyan Electronic Technology Co., Ltd.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: 2BKAP-M2B, originally granted on 11/6/2024

The change file under this application is:

Type	M2B (original)	M2B-V11
Ta	up to 70℃	up to 85℃
SoC	SC668071DVK05AB	SC668290CVK08AB(This is non-RF part, so it is non-impact the RF part)
Ram	128MB	256MB (This is non-RF part, so it is non-impact the RF part)
WiFi/BT	AIC8800D40LC YYWW-X	AIC8800D40LC YYWW-Xh Xh There are no software, hardware, or wireless parameter differences between AIC8800D40LC YYWW-X and AIC8800D40LC YWW-Xh, except that the Operating Temperature of - Xh has been increased to 85 °C 1) The new chip component is pin-for-pin compatible 2) The new chip has the same basic function as the old chip, from an external perspective (internal circuitry may differ). 3) No change in radio parameters has

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		occurred. 4) The same conditions apply when a small area (approximately the same area as the chip) of the PCB is replaced with an equivalent chip.
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The WiFi module already applied for FCC ID and the ID number is 2BKAP-M2B. We performed measurement for Spurious Emission (Below 1GHz), AC Power Line Conducted Emission Test and applied C2PC base on this Module.

If you have any questions regarding this application, please feel free to contact me.

Best Regards,

Cai Peiwei

(Signature*)

(Print name) Cai peiWei

On behalf of: Cai peiWei

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