

CC&C Technologies, Inc.

FCC C2PC Request Letter

12/28/2022

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

SUBJECT: Class II permissive change for FCC ID: PANCM8822CUV2

To Whom It May Concern:

CC&C Technologies, Inc respectfully requests a class II permissive change for FCC ID: PANCM8822CUV2, original grant date 12/19/2019. There are no hardware or RF parameters software changes. Except below:

Change1: Added two types external Antenna, details as below:

	Manufacturer	Model number	Connector	Antenna Type	Antenna Gain
INVAX Antenna	INVAX System Technology Corp.	AN2450-4828RS(The last four digits are antenna spec serial numbers.)	SMA Male Reverse	External Antenna	2400 – 2480 MHz: 2.46dBi 5150 – 5250 MHz: 2.2dBi 5725 – 5850 MHz: 2.31dBi
PSA Antenna	Walsin Technology Corporation	RFDPA870900 SBLB8G1	Reverse SMA Plug	External Antenna	2400 – 2480 MHz: 2.2dBi 5150 – 5250 MHz: 3.09dBi 5725 – 5850 MHz: 3.01dBi

Thank you for your attention to this matter.

Yours Sincerely.

Print name: Cooper Hou

Signature:

Company name: CC&C Technologies, Inc.