



19 January 2023

Federal Communications Commission
Office of Engineering & Technology
7435 Oakland Mills Rd.
Columbia, MD 21046

Subject: Class II Permissive Change Equipment Certification FCC ID: 2AJAC-CORE5

Snap One LLC request FCC Class II Permissive Change Equipment Certification of the C4-CORE5 under the FCC number listed above.

The C4-CORE5 uses a Zwave transmitter operating in the 908 to 916 MHz frequency band that has a low mode of operation and a long-range mode of operation. In the initial FCC Certification, the low mode of operation was certified. This Class II Permissive Change is to certify the long-range mode of operation which is accomplished through software only. The hardware has not changed, software is used to operate the long-range portion of the same Zwave chip.

The C4-CORE5 is a controller for Contol4's home automation system. The C4-CORE5 has an Ethernet port, HDMI port, SPDIF audio output, 2 USB port, and 16 IR ports. An 802.15.4(ZigBee) transceiver and a 900 MHz Zwave transceiver which is used for communication with other devices in the system. These units are powered by 100-240 VAC, 60/50Hz or PoE+.

Sincerely yours,

A handwritten signature in black ink that reads "Zach Hallows".

Zach Hallows
Compliance Specialist
Authorized Agent