

WESTALA TECHNOLOGIES INC.

Add: 13930 Willow Bend Dr, Frisco TX 75035, United States

TEL: 469-274-4814

E-Mail: robert.han@westalatech.com

Attestation Letter

Date: 2025-11-11

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Dear Sir or Madam:

Our product WI-FI7 Ceiling AP, model: WS-AP73C, FCC ID: 2BQVXWSAP73C, for marketing purpose, this product only supports:

2.4G Wi-Fi(2412-2462MHz, 802.11b/g/n ht20/ax he20, 2422-2452MHz, 802.11n ht40/ax he40). 5G Wi-Fi(5180-5250 MHz, 5725-5850MHz, 802.11a/n ht20/ac vht20/ax he20/be eht20, 802.11n ht40/ac vht40/ax he40/be eht40, 802.11ac vht80/ax he80/be eht80; 5250-5350MHz, 5470-5725MHz, 802.11a/n ht20/ac vht20/ax he20/be eht20, 802.11n ht40/ac vht40/ax he40/be eht40, 802.11ac vht80/ax he80/be eht80, 802.11ac vht160/ax he160/be eht160) 6E(5925-6425 MHz, 6425-6525 MHz, 6525-6875 MHz, 6875-7125 MHz, 802.11ax he20/be eht20, 802.11ax he40/be eht40, 802.11ax he80/be eht80, 802.11ax he160/be eht160, 802.11be eht320). 802.11ax and 802.11be mode only supports full RU and doesn't support partial RU. This product also does not support 7115MHz.

The other functions, bands and modes was disabled to use by manufacturer in the software, the end user has no capability to activate it.

Sincerely,



Name: Robert HAN

Title: President