UNII Declaration Letter

We have declared below featured for FCC equipment authorization, device FCC ID: PJZW550CA,				
	IC: 3691A-W550CA			
(1) DFS Device - ⊠ Master, □ Client with Radar detection capability				
☐ Client without radar detection capability, ☐ N/A				
(2) Active / Passive Scanning , adhoc mode access point capability				
Frequency Band (MHz)	Active Scanning (the device can transmit a probe (beacon))	passive scanning (where the device is can listen only with no	Ad Hoc Mode capability	Access point capability
2412 - 2462 MHz 5180 - 5240 MHz 5260 - 5320 MHz 5500 - 5700 MHz 5745 - 5805 MHz (3) Country code select		Probes Yes,	☐ Yes, ☒ No	
(4) Meet 15.202 requipls check below:	v was implemented : irement - ⊠ Yes, □ defined as a device o	No		code selections.

receiving an enabling signal. In this mode it is able to select a channel and initiate a network by sending enabling signals to other devices

A client device is defined as a device operating in a mode in which the transmissions of the device are under

☐ A client device is defined as a device operating in a mode in which the transmissions of the device are under control of the master. A device in client mode is not able to initiate a network.

(5) For client devices that have software configuration control to operate in different modes (active scanning in some and passive scanning in others) in different bands (devices with multiple equipment classes or those that operate on non-DFS frequencies) or modular devices which configure the modes of operations through software, the application must provide software and operations description on how the software and / or hardware is implemented to ensure that proper operations modes can not be modified by end user or an installer.

☐ Apply, ☐ No Apply

Date: May. 04 2022

(If apply, pls help to provide explanation on how it was implement (By hardware or software, and how software was controlled)

If you have any questions, please feel free to contact me at the address shown below.

Sincerely,

Doron Paz / VP, Global R&D 510-541-1307

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