

BONTECH Co., Ltd.

DATE: Feb 26, 2020

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Attn: Director of Certification

SUBJECT: **BONTECH Co., Ltd.**
FCC ID: 2AVRHBT-DA22W

Gentlemen:

1)No hardware design changes are made on the module except the Host device uses the different antennas from those of the modules and disabled below Table 1 related to WiFi band by the software, But for other bands the software no any changed to increase the RF output power of the module. The original modular reports (report number:1503RSU02091, 1503RSU02902) are submitted to represent the compliance regarding FCC Part 15C/15E conducted RF testing items of the host device.

The FCC Part 15C/15E radiated RF testing items are tested on this host device, and the test reports are submitted additionally.

Table 1 - Equipment Description

	Modules Original Grants:	Host Device
Model:	802.11ac Dual Band Module Model: WLE600VX FCC ID: TK4WLE600VX	Flat Panel Digital X-ray Detector Model: BT-DA22W
Frequency Range:	802.11b/g/n-HT20:2412 ~ 2462 MHz	Not used
	802.11n-HT40:2422 ~ 2452 MHz	802.11n-HT40:2422 ~ 2452 MHz
	802.11a/n-HT20: 5180~5320MHz, 5500~5700MHz, 5745~5825MHz	Not used
	802.11ac-VHT20: 5180~5320MHz, 5500~5700MHz, 5745~5825MHz	Not used
	802.11n-HT40: 5190~5310MHz, 5510~5670MHz, 5755~5795MHz	Not used
	802.11ac-VHT40: 5190~5310MHz, 5510~5710MHz, 5755~5795MHz	Not used
	802.11ac-VHT80: 5210MHz, 5290MHz, 5530MHz, 5610MHz, 5690MHz 5775MHz	802.11ac-VHT80: 5210MHz, 5775MHz

Sincerely Yours,



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Title : General Manager
Company : BONTECH Co.,Ltd.