

FCC Date Re-use Information and Test Plan_Annex Photo
(KDB 484596 D01 Referencing Test Data v01)

1. Original General Descriptions of EUT

Device	Referenced Device	Model Variant
FCC ID	G95EWM322T	G95EWA322T
FCC Granted Date	18/07/2023 08/08/2023 (NII-C2PC grant date)	28/08/2023
Product	Wireless Access Point	Wireless Access Point
Brand	technicolor	Vantiva
Applicant	Vantiva USA LLC	Vantiva USA LLC
Test Model	EWM322TTCH2, EGM322TTCH2	EWA322TGFR2
RF characteristics	WLAN 2.4GHz: 2412 – 2462 MHz	WLAN 2.4GHz: 2412 – 2462 MHz
	WLAN 5GHz: 5180.0 - 5250.0 MHz 5250.0 - 5320.0 MHz 5500.0 - 5720.0 MHz 5745.0 - 5825.0 MHz	WLAN 5GHz: 5180.0 - 5250.0 MHz 5250.0 - 5320.0 MHz 5500.0 - 5720.0 MHz 5745.0 - 5825.0 MHz
	WLAN 6GHz: 5955 - 6415 MHz 6435 - 6525 MHz 6535 - 6865 MHz 6875 - 7095 MHz	WLAN 6GHz: 5955 - 6415 MHz 6435 - 6525 MHz 6535 - 6865 MHz 6875 - 7095 MHz
	Zigbee: 2405 – 2480 MHz	Remove
	BT LE: 2402 – 2480 MHz	Remove
Hardware Difference	N.A.	Base on Layout no change. 1. Zigbee / BT LE chip (EFR32MG21A020F512) depopulated. 2. 1 out of 2 tact switches depopulated. 3. 2 out of 4 LEDs on back depopulated. 4. SLIC circuitry depopulated 5. RJ45 Port colors different. Housing artwork different.
Firmware	17.10.251.2302 (r816340 WLTER) FWID 01-105700	17.10.251.2302 (r816340 WLTER) FWID 01-105700
Antenna Model	EWM322T/EWA322T	EWM322T/EWA322T

Note:

FCC ID: G95EWA322T Layout and Firmware are same as FCC ID: G95EWM322T, but Zigbee / BT Chip (EFR32MG21A020F512), FXS Port are depopulated. But Wi-Fi part no change on the board.

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