

****FCC Variant Difference Cover Letter****

Date: 2025-11-25

To: FCC TCB (Telecommunication Certification Body)

From: Aurodi Corporation

Address: Suite 1100, 7887 E Belleview Ave, Denver, CO 80111, United States.

Contact: [Name, Email, Phone] George Zhang, george@v-mark.com, (877) 529-1123

FCC ID: 2BBTA-VTS14W1X

Subject: Declaration of Differences Between Model Variants

We hereby declare that the following models are variants under the same

FCC ID: 2BBTA-VTS14W1X

- Parent Model: VTS14W11

- Variant Models: VTS14W12, VTS14W13, VTS14W14, VTS14W15, VTS14W16, VTS14P11

****Differences Summary:****

1. VTS14W12 uses an External digital temperature probe, measurement range -40°C ~105°C.
2. VTS14W13 uses an PT1000 platinum resistance temperature probe, measurement range -200°C ~200°C.
3. VTS14W14 uses an Built-in temperature and humidity probe, measurement range -30°C ~85°C, 0~100%RH.
4. VTS14W15 uses an High precision External digital temperature probe, measurement range -40°C ~105°C.
5. VTS14W16 uses an High precision External temperature and humidity probe, measurement range -40°C ~105°C, 0~100%RH.
6. VTS14P11 Support multiple temperature/humidity probes, It includes the following types, and only one can be connected at a time:
 - Ordinary External Digital Temperature Probe;
 - PT1000 Platinum Resistance Temperature Probe;
 - High Precision External Digital Temperature Probe;
 - High Precision External Temperature and Humidity Probe;

****Compliance Statement:****

All variants comply with FCC Part 15C (for intentional radiators) and do not exceed the permitted RF exposure limits. No additional testing is required for these changes.

Sincerely,

Aurodi Corporation

