

# Permissive Change Letter

## **Shenzhen Auros Technology Innovation Co., Ltd.**

Building AB-10A1037, New Energy Building No. 2239 Nanhai Avenue, Nanguang  
Community, Nanshan Street, Nanshan District, Shenzhen, China

Date: 04/23/2024

### **Federal Communications Commission**

7435 Oakland Mills Road Columbia MD 21046 USA

### **Innovation, Science and Economic Development Canada**

3701 Carling Avenue (Building 94), Ottawa, Ontario, K2H 8S2

To Whom It May Concern:

### **Request for FCC Class II and IC Class IV Permissive Changes:**

#### **A. Class II Permissive Change request on:**

FCC Model: WT1000R

FCC ID: 2BC6K-WT1000R (grant date: 04/22/2024)

#### **B. Class IV Permissive Change request on:**

IC Model: WT1000R

IC: 31431-WT1000R (grant date: 04/22/2024)

For the above indicated device and pursuant to CFR 2.1043 and RSP 100 section 8, Shenzhen Auros Technology Innovation Co., Ltd. Hereby requests the evaluation of a Class II permissive change for FCC and Class IV permissive changes for IC as described below.

Our device is going to be added an alternative antenna:

Single Modular		Single Modular added a new host with a new antenna	
Type	IPEX	Antenna Type	FPC
Max. Gain	WLAN 2.4GHz: 2.33dBi Bluetooth: 2.33dBi	Max. Gain	WLAN 2.4GHz: 2.05dBi Bluetooth: 2.05dBi

- There is no other change in hardware or in existing RF relevant portion of the product.
- There is no any software/firmware that can be modified by end-user.
- The partial test item on the Radiated Spurious Emission, Conducted Emissions and fully SAR were performed.

Sincerely,



Applicant Signature

Printed Name: Wilson Huang

Title: Certification Engineer

Email: wilson.huang@typhur.com