



FCC Label & ID Requirements

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[FCC Label & ID Requirements](#)

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1 Overview

As our devices (TR3 and TBK) are intentional emitters in BLE and NFC, and they are too small to carry the FCC ID physically on the device, Token must include certain FCC information in the mobile app, packaging, and user manual.

Our product is subject to FCC Part 15, and requires certification as an intentional emitter of BLE and NFC.

The guiding documents for these instructions were obtained under the FCC Knowledge Base Article 784748. At time of writing the two applicable references are:

784748 D01 General labeling and Notification v09r02

784748 D02 e labeling v02r01

The FCC ID for the TR3/TBK product is: **2AVVU-TOKEN-TR3TBK**

2 Packaging Requirements

The packaging shall contain the following on the label:

FCC ID: 2AVVU-TOKEN-TR3TBK

Tokenize, Inc 4545 E River Rd Suite 310 West Henrietta, NY 14586 www.tokenring.com	Manufactured in S. Korea Assembled in Vietnam Designed in United States Accessories made in Vietnam or China
	FCC ID: 2AVVU-TOKEN-TR3TBK
	
Proposition 65 WARNING: This product may contain chemicals known to the State of California to cause birth defects or other reproductive harm. For more information on Proposition 65 chemicals, please visit: https://www.p65warnings.ca.gov/ ©2024 Tokenize, Inc. All rights reserved. The N-Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States and in other countries. The FIDO trademarks and logos are trademarks of FIDO Alliance. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Tokenize, Inc. is under license. Other trademarks and trade names are those of their respective owners.	

3 User Manual Requirements

The user manual shall contain the following text. Formatting can be changed for convenience, but the text must be readable.

FCC regulatory information

This device (FCC ID: 2AVVU-TOKEN-TR3TBK) complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and*
- (2) this device must accept any interference received, including interference that may cause undesired operation*

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause regulatory harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.*
- Increase the separation between the equipment and receiver.*
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- Consult the dealer or an experienced radio/TV technician for help.*

Warning: Changes or modifications to this device not expressly approved by Tokenize, Inc could void the user's authority to operate the device. Shielded cables must be used with this unit to ensure compliance with the Class B FCC limits.

RF exposure safety

This product is a radio transmitter and receiver. It's designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Responsible party for FCC Compliance:

Tokenize, Inc

4545 East River Road, Suite 310

West Henrietta, NY 14586

585-625-8059

support@tokenring.com

And

Canada

Regulatory notices for Canada are available in this website: *TODO*

Innovation, Science and Economic Development Canada (ISED) regulatory information This device (CAN ICES-1 (B)/NMB-1(B), CAN ICES-3 (B)/NMB3(B); CAN IC: *TODO*) complies with the Interference-Causing Equipment Standards and Innovation, Science and Economic Development Canada's license exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference; and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Avis de conformité à la réglementation d'Innovation, Sciences et Développement économique Canada (ISDE) Le présent appareil (IC: *TODO*) est conforme aux CNR d'Innovation, Science et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage; (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure safety

This product is a radio transmitter and receiver. It is designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the ISED. This transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.

Ce produit est un émetteur et un récepteur radio. Il est conçu pour ne pas dépasser les limites d'émission pour l'exposition à l'énergie radiofréquence (RF) établie par l'ISDE. L'émetteur ne doit pas être colocalisé ni fonctionner conjointement avec à autre antenne ou autre émetteur CAN ICES-1 (B)/NMB-1(B), CAN ICES-3 (B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-001 and ICES-003.

Cet appareil numérique de classe B est conforme à la norme Canadienne ICES-001 and ICES-003.

4 Mobile App Requirements

The mobile app shall contain the FCC ID, and a link to the user manual for additional FCC information. Additional instructions from FCC:

4. ACCESS AND INSTRUCTIONS TO DISPLAY REGULATORY INFORMATION

4.1 User Steps to Access Information

Users must be able to access the regulatory information without requiring special access codes or permissions, and in all cases the information must be accessible in no more than three steps from a product's main or home menu.⁵ An example access process is as follows.

Starting from Main or Home Menu:

Step 1 – accessing submenu (for example, “Settings”)

Step 2 – access submenu (for example, “Legal and Regulatory”)

Step 3 – access submenu (for example, “Regulatory”, where applicable regulatory information is displayed)

4.2 Products must not require special accessories or supplemental plug-ins (*e.g.*, the installation of a SIM/USIM card) to access the information.

Instructions must be provided with the product at the time of purchase, in the user manual, operating instructions, packaging material, quick guide pamphlet, etc. Alternatively, a product-related website is permitted, if a reference (URL) to obtain the website information is provided at the time of purchase in the user manual, operating instructions, packaging material, quick guide pamphlet, etc.

Access to regulatory information must be provided without special codes, accessories, or permissions beyond the normal security protection to unlock the screen, sign-in page, or overall product access.

4.3 Readability of Regulatory Information

The FCC ID, warning statements, or other information must be displayed electronically in a manner that is clearly legible without the aid of magnification.⁶

4.4 Regulatory Information must be Secure

Both regulatory information and dedicated exclusive application(s) or script(s) must be secured and implemented in a factory-set-unalterable format.⁷

The regulatory information must be capable of being retrieved and displayed locally, and under the control of the end user in possession of the product.

The method must be secure, such that the application or script ensures that the regulatory information correctly displayed.

¹ Section 4 of 784748 D02 e labeling v02r01