

SCORCHED ICE

Scorched Ice SMSK FCC and IC Labels

Revision – Draft

June 8, 2026

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1 Revision History

Revision	Date	Description
Draft	June 8, 2026	Initial release

The details of each revision are captured in Revision Details Section 6.

2 Abbreviations

Abbreviation	Description
EUT	Equipment Under Test
FCC	Federal Communications Commissions
IC	Industry Canada
SMSK	SMart SKate

3 Reference Documents

1. SMSK User's Manual March 2026.pdf

4 Introduction

This document contains information regarding the FCC and IC labels for the Scorched Ice SMSK sensor module as part of the FCC & IC submission.

5 Label

The SMSK sensor module is < 2" x 2" and too small accommodate the compliance statement. Therefore the compliance statement is captured in the User's Guide (Ref 1) which is also accessible via the QR code on the label - please see below.

Below is a sketch of the Label:

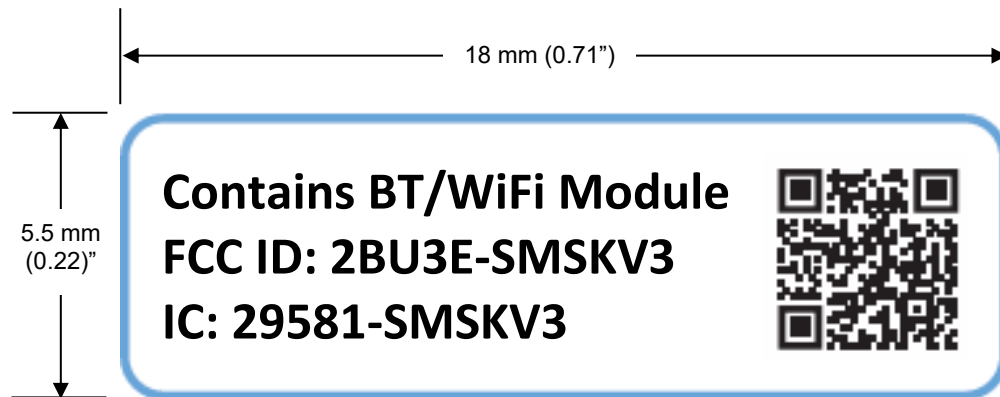


Figure 5.1 – FCC & IC Label

6 Compliance Statement

The following compliance statement will be captured in the User's Guide (Ref 1).

FCC

This device 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.

The exposure standard for wireless transmitter employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. The highest SAR value for the EUT as reported to the FCC when worn on the body, as described in this user guide, is 0.232 W/kg for BT/Wi-Fi Module.

IC/ISED

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Ce dispositif contient une licence qui autorise le (S) émetteur (S)/ récepteur (S) qui est (sont) autorisé (S) avec Innovation, La licence canadienne en matière de Science et de développement économique fait l'objet de deux conditions:

- (1) ce dispositif peut ne pas causer de gêne.
- (2) cet appareil doit accepter toute intrusion, y compris celle qui peut provoquer l'indésirabilité Fonctionnement de l'appareil.

The exposure standard for wireless transmitter employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the ISED is 1.6W/kg. The highest SAR value for the EUT as reported to the ISED when worn on the body, as described in this user guide, is 0.232 W/kg for BT/Wi-Fi Module.

La norme d'exposition pour l'émetteur sans fil utilise une unité de mesure connue sous le nom de taux d'absorption spécifique, ou SAR. La limite SAR fixée par l'IC est de 1,6 W / kg. La valeur SAR la plus élevée pour l'EUT signalée à l'IC lorsqu'elle est portée sur le corps, comme décrit dans ce guide de l'utilisateur, est de 0,232 W/kg pour BT/Wi-Fi Module.

7 Example Picture

Example picture of the label location on the module is shown below.



Picture 7.1 – SMSK with FCC & IC Label

8 Revisions