



**A. Information to be displayed**

1. The information that will be displayed on the e-label and information that will remain in the user manual is shown below:

Information	on E-label	In Manual
FCC ID number	Yes	
DoC logo	No	
15.19 statement (“ <i>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.</i> ”)	Yes	
Class A / B Digital Device user manual statements	Yes	
DoC declaration	Yes	
Caution to the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment	Yes	
Describe any other FCC regulatory information included in e-label	N/A	

Images of the e-label screen are provided below:

Model: 1982 Contains FCC ID: C3K2021 as a change of ID from FCC ID: C3K1985, Contains FCC ID: C3K1982 as a change of ID from FCC ID: C3K1986, Contains IC: 3048A-2021, Contains IC: 3048A-1982 CAN ICES-3 (B)/NMB-3(B)

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.



## **B. Access to the required information on the e-label**

1. Users are able to access the information in no more than three steps in a device's Surface App using the instructions listed in the Safety and regulatory guide, page number 3. The actual steps are:

- Launch the Surface App -> Select Safety, regulatory, and warranty info tab -> Select Regulatory information tab

No special access codes or permissions are required to go through the above steps beyond entering a user-defined password to protect against unauthorized access to the device.

2. The information is stored on the device, no special accessories or supplemental plug-ins (e.g., a SIM/USIM card) are required to access the information.

3. Users are provided specific instructions on how to access the information. The information is provided in the Quick Start Guide, page number 8.

## **C. Labeling for Importation and Purchasing**

Products utilizing e-labels are required to have a physical label on the product at the time of importation, marketing and sales. For devices imported in bulk and not packaged individually, a removable adhesive label or, for devices in protective bags, a label on the bags is acceptable for this purpose. Any removable label shall be of a type intended to survive normal shipping and handling and must only be removed by the customer after purchase. For devices imported already in individual packages ready for sale, the information may alternatively be provided on the package. It shall contain:

1. The FCC ID and/or the DoC logo (if applicable); and
2. Any other information required by specific rule to be provided on the surface of the product unless such information is permitted to be included in the User's manual or other packaging inserts.



The following information is printed on the packaging or flyer. The flyer is included in the packaging.

- FCC and IC ID
- Model number
- CAN ICES-3 (B) and NMB-3(B)

#### **D. Other considerations**

1. The above information must be programmed by the responsible party and the information must be secured in such a manner that third-parties cannot modify it.

The user cannot modify information and the information is pre-programmed by the grantee.

2. All the applicable regulatory information required on the packaging or user instructions must be provided according to the rules even if it is displayed electronically. For example, hearing aid compatibility (HAC) ratings for the phones as specified in 47 C.F.R. § 20.19.

All other information is contained in the user manual.

A handwritten signature in black ink that reads "Natasha".

Nawrin Islam Natasha

EMC/RF Compliance Engineer

Microsoft Corporation