

FCC E-LABELING CHECKLIST TEMPLATE

This document provides guidance on how devices with an integrated display screen can present the required FCC regulatory label information electronically (e-label) in lieu of a physical label or nameplate. This guidance applies to all devices which have an integrated (non-removable) display screen and are currently subject to FCC certification or declaration of conformity requirements because they are imported, marketed, or sold in the U.S.

A. Information to be displayed¹

In the table below, note whether required regulatory information will be displayed on an e-label or will be provided in the user manual:

Information	on E-label	In Manual
FCC ID number	X	
DoC logo	X	
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> ”)		X
Class A / B Digital Device user manual statements		X
DoC declaration		X
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		X
Describe any other FCC regulatory information included in e-label		N/A

Provide images of the e-label screens below:



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

1. Users must be able to access e-label information in no more than three steps in a device’s menu.

To access regulatory e-label information, (1) navigate to the settings menu, (2) select regulatory information, and (3) then scroll left and right to view device e-labels.

¹ More information about device labeling and user manual contents can be found [here](#).

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

No access codes or permissions are necessary to access the e-label.

3. The e-label information must be stored on the device, and no special accessories or supplemental plug-ins (e.g., a SIM/USIM card) can be required to access the information.

The e-label information is stored on the device. No accessories or supplemental plug-ins are needed to access the e-label.

4. Users must be provided specific instructions on how to access the information.

A section entitled “E-label information” is included in the Regulatory Information, which is being provided to the user online. A leaflet is included in the device packaging that provides the URL at which this Regulatory Information is available to the user.

C. Labeling for Importation and Purchasing

Products with e-labels must have a physical label on the product at the time of importation, marketing, and sales. The label must contain (i) the FCC ID and/or the DoC logo (as applicable); and (ii) any other information required to be provided on the surface of the product unless the information is permitted to be included in the user’s manual/packaging inserts. For devices imported in bulk and not packaged individually, a removable adhesive label or, for devices in protective bags, a label on the bags meets this requirement. Any removable label must survive normal shipping and handling and must only be removed by the customer after purchase. For devices imported in individual packages ready for sale, the information may be provided on the package.

- Describe where the label will be placed for importation, sale, or marketing.

The FCC ID can be found on the packaging label.

- Explain whether the label is removable and whether it is designed to survive normal shipping and handling.

The label on the packaging is not removable and is designed to survive normal shipping and handling.

- Confirm whether the label is clearly marked with language indicating that it is only to be removed by customer after purchase.

The label on the packaging is not removable at all, even by the customer.

D. Other considerations

- Confirm that the e-label will be programmed at the time of manufacture and is secured in such a manner that third parties can’t modify it.

The e-label is embedded in the firmware that will be loaded in the factory and is not open to the user for modification.

- Confirm that the all applicable regulatory information required on the packaging or user instructions is 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.

The applicable regulatory information is provided to the user either within the e-label or within the user instructions in accordance with the FCC's rules.

E. Devices Approved as Certified Transmitter Modules

Confirm whether the device is a Certified Transmitter Module.

The device is not a certified transmitter module.

Is the device a Certified Transmitter Module that provides a secure electronic exchange interface with authentication between the host with integrated display and the module to identify the correct FCC ID?

The device is not a certified transmitter module.

- If yes,
 - Confirm that the host can display the FCC ID on the host's built-in display.
Not applicable.
 - Confirm that the module bears a label with its own FCC ID unless it also has an integrated display.
Not applicable.
 - Describe the secure electronic exchange protocol and security between the host device and the device.
Not applicable.

- If no,
 - Confirm whether the host manufacturer can electronically display the FCC ID on the host by factory-encoding the FCC ID of the module.
Not applicable.
 - Confirm whether the factory encoding is secure, locked by the host manufacturer, and not alterable by third parties.

Not applicable.

- Confirm that the programmed information displays the FCC ID of the module, preceded by the word “contains” or similar language (e.g., “Contains FCC ID [Number]”). Multiple modules in a host can be electronically displayed as “Contains FCC IDs [Numbers]”).

Not applicable.