

**Label information Model : HSN-I61C**

1. Images of the e-label screen are provided below:

<p>RMN: HSN-I61C                  Contains Intel Radio model: BE200NGW                  Contains FCC ID: PD9BE200NG                  Contains IC: 1000M-BE200NG                  Fibocom model: FM350-GL-16                  FCC ID: B94HNI61CKLU                  Contains IC: 21374-FM350GL16                  Contains WNC Model: XRAV-1                  Contains FCC ID: NKR-XRAV1                  Contains IC: 4441A-XRAV1</p>
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2. 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/IC number	Yes	No
<i>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>	No	Yes
Class A / B Digital Device user manual statements <sup>1</sup>	No	Yes

3. Users are able to access the information in no more than three steps in a device’s menu.  
 The actual Steps are: [Choose esc or F10 > Advanced > Electronic Labels](#)  
 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.
4. 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.  
[No.](#)
5. Users are provided specific instructions on how to access the information.  
[Yes.](#)
6. 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 e-label information is pre-programmed by the manufacturer. The user cannot modify the e-label information.](#)

7. A packaging label will be applied, and information that will remain on the package is

Information	on Packaging
FCC ID/IC number	Yes
<i>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