



E-label Declaration

FCC ID: 2AFWN-EL315TRB6S

FCC §2.935 Electronic labeling of radiofrequency devices.

(a) Any radiofrequency device equipped with an integrated electronic display screen, or a radiofrequency device without an integrated screen that can only operate in conjunction with a device that has an electronic display screen, may display on the electronic display the FCC Identifier, any warning statements, or other information that the Commission's rules would otherwise require to be shown on a physical label attached to the device.

Information	On e-label	In Manual
FCC ID number	Yes	Yes
15.19 Statement ("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.")	No	Yes
Class B Digital Device user manual statement	-	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

Image of the e-label screen is provided below:

RGB M3 31.5" NEWTON 6C Normal

Rating : 12V 2.0A

R-R-SLU-EL315TRB6S

IC : 22800-EL315TRB6S

FCC ID : 2AFWN-EL315TRB6S



® XXX-XXXXXX



(b) Devices displaying their FCC Identifier, warning statements, or other information electronically must make this information readily accessible on the electronic display. Users must be provided with prominent instructions on how to access the information in the operating instructions, inserts in packaging material, or other easily accessible format at the time of purchase. The access instructions may also be provided via the product-related website, if such a web site exists; the packaging material must provide specific instructions on how to locate the website information, and a copy of these instructions must be included in the application for equipment certification.

The user manual presents:

Followings are steps to display the E-Label :

- Step1 : Remove the battery pack, install it, and start the mode
- Step2 : Screen on, E-label is active for 1 minute.

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(c) Devices displaying their FCC Identifier, warning statements, or other information electronically must permit access to the information without requiring special codes, accessories or permissions and the access to this information must not require more than three steps from the device setting menu. The number of steps does not include those steps for use of screen locks, passcodes or similar security protection designed to control overall device access.

We can access it in two steps.

(d) The electronically displayed FCC Identifier, warning statements, or other information must be displayed electronically in a manner that is clearly legible without the aid of magnification;

Yes

(e) The necessary label information must be programmed by the responsible party and must be secured in such a manner that third-parties cannot modify it.

The user cannot modify the e-label information.



(f) Devices displaying their FCC Identifier, warning statements, or other information electronically must also be labeled, either on the device or its packaging, with the FCC Identifier or other information (such as a model number and identification of a webpage that hosts the relevant regulatory information) that permits the devices to be identified at the time of importation, marketing, and sales as complying with the FCC's equipment authorization requirements. Devices can be labeled with a stick-on label, printing on the packaging, a label on a protective bag, or by similar means. 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.

The FCC ID is present on the product packaging.

Regards,

A handwritten signature in black ink, appearing to read "Ki Dong Lee". The signature is stylized with a large, sweeping "K" and a long, horizontal stroke at the bottom.

NAME: Ki Dong Lee
Applicant: SOLUM CO.,LTD.