

Note: label 1 would be a plastic label with a permanent adhesive bottom of the device.

Label 1:

roborock

Robotic Vacuum Cleaner

Model: RRE0VCM
Product ID: QRES01-01
Rated Input: 20V--- 1.5A
IC: 23317-RRE0VIC01
HVIN: RRE0VCM-BLM8
FCC ID: 2AN20-RRE0VIC01
For Household Use Only.
Pour usage domestique seulement.
Made in XXXX

Use with roborock EWFD30LRR or other models of docking stations indicated by user manual.
À utiliser avec la station Roborock EWFD30LRR ou d' autres modèles de station de rechargement indiqué dans le manuel d' utilisation.
Beijing Roborock Technology Co., Ltd.
Room 1001, Floor 10, Building 3, Yard 17, Anju Road, Changping District, Beijing, P.R. China

Class 1 laser product
Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice 56, dated May 8, 2019.









LISTED
E523962




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The diagram shows a top-down view of the Robotic Vacuum Cleaner. A red rectangle on the top surface is labeled "Label and Location". A red arrow points from this rectangle to the detailed label content shown above.

Note: label 2 would be a plastic label with a permanent adhesive. For the normal use, user should open the cover and then install the dustbin box. So the label 2 is easy to reviewed by user.

Label 2:

WARNING

To Reduce The Risk Of Electric Shock-Do not use outdoors or on wet surfaces. To reduce the risk of injury, user must read instruction manual.

AVERTISSEMENT

Pour réduire le risque de choc électrique - Ne pas utiliser à l'extérieur et ne pas aspirer des déchets humides. Pour déduire le risque de blessure, l'utilisateur doit lire la notice d'instruction.

CAUTION

Risk of Injury. Brush May Start Unexpectedly. Remove the Main Brush Before Cleaning or Servicing.

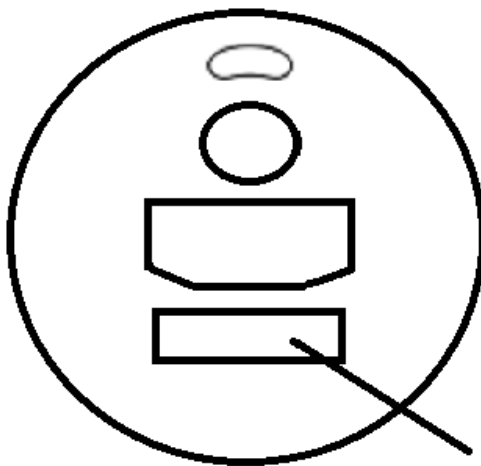
ATTENTION

Risque de blessures. La brosse motorisée peut se mettre en marche d'une manière imprévue. Retirer la brosse principale avant le nettoyage ou le service.

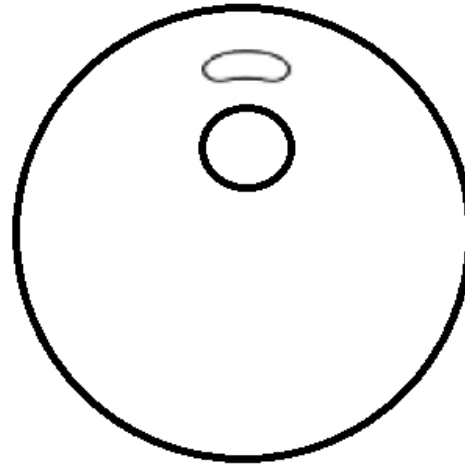
FCC Statement: See User Manual

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.

CAN ICES-3 (B)/NMB-3 (B)



label location



cover