150.00 mm

39.6mm

Q10 Robot Vacuum Cleaner

Input: DC 23.65V/2.5A
Battery: 5000mAh 14.4V
Use only with Q10 docking station
IC: 32336-Q10
FCC ID: 2BELS-Q10
Date: 2024.09
Shezhen Tunnu Innovation Co., Ltd

For laser products that are not considered a medical device:
1."Complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed. 3., as described in Laser Notice No. 56, dated May 8, 2019." or
2."Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC60825-1 Ed.3., as described in Laser Notice No. 56, dated May 8, 2019."

For Household Use Only/Pour usage domestique seulement.

WARNING-To reduce the risk of injury, user must read instruction manual.

AVERTISSEMENT-Pour réduire les risques deblessures, l'utilisateur doit lire le manuel d' instructions.

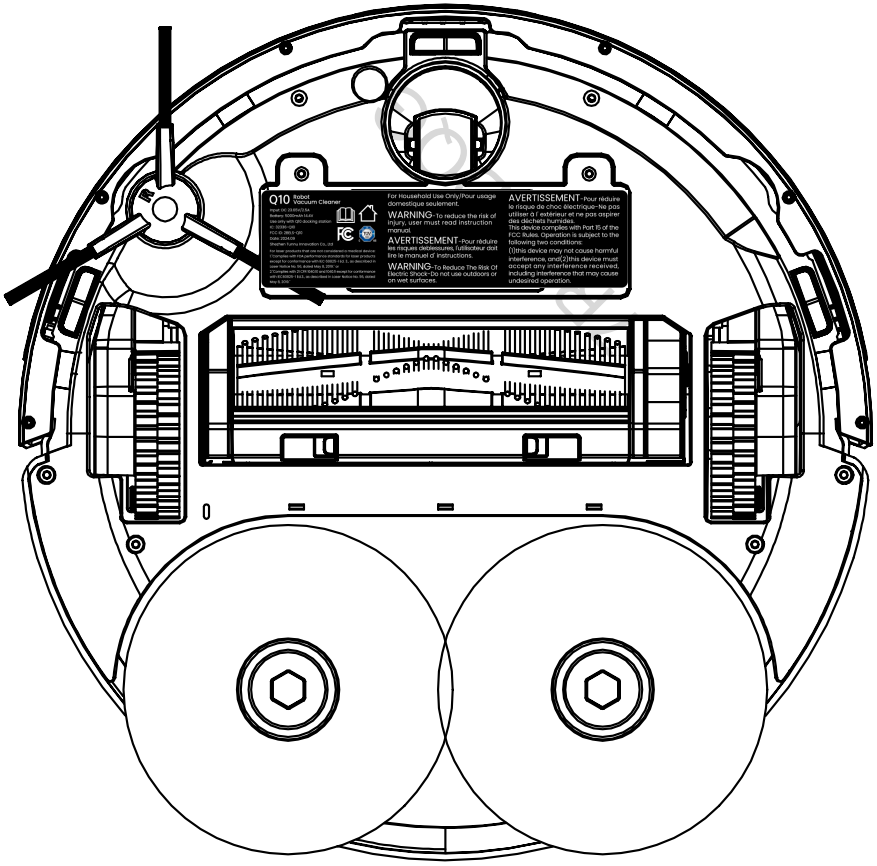
WARNING-To Reduce The Risk Of Electric Shock-Do not use outdoors or on wet surfaces.

AVERTISSEMENT-Pour réduire le risque de choc électrique-Ne pas utiliser à l' extérieur et ne pas aspirer des déchets humides.

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.

4xR2.5

微电技术中心
2024.09.20
刘思雨


Q10 Robot Vacuum Cleaner
Input: DC 20.8V/2.5A
Battery: 5000mAh 5.2Ah
Charging with Q10 docking station
Model: Q10
FCC ID: 2BCX-Q10
Date: 2024.09.
Shenzhen Tuma Innovation Co., Ltd
For Household Use Only/Pour usage domestique seulement.
WARNING-To reduce the risk of injury, user must read instruction manual.
AVERTISSEMENT-Pour réduire les risques de blessures, l'utilisateur doit lire le manuel d' instructions.
WARNING-To Reduce The Risk Of Electric Shock-Do not use outdoors or on wet surfaces.
AVERTISSEMENT-Pour réduire le risque de choc électrique-Ne pas utiliser à l' extérieur et ne pas aspirer des liquides humides.
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.