

FCC IC Label Location

The product does not have enough space to place the label, FCC ID and IC ID is reflected in the user manual and package.

User manual as below:

FCC ID: 2AOKB-D1202

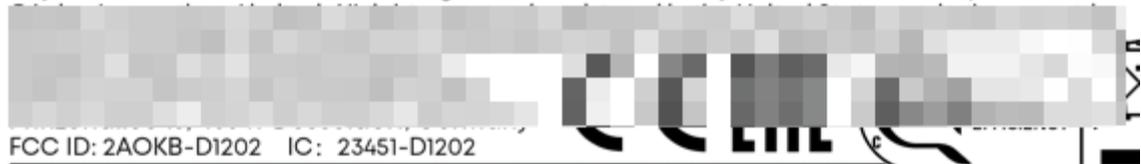
IC: 23451-D1202

HVIN: D1202L, D1202R

Package as below:

Model: D1202

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.



FCC ID: 2AOKB-D1202 IC: 23451-D1202

Model: D1202

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.

©Anker Innovations Limited. All rights reserved, registered in the United States and other countries.

Anker Technology (UK) Limited | 39 Clarendon Road, Watford, Hertfordshire,

England, WD17 1JA, United Kingdom;

Anker Innovations Deutschland GmbH |

Prinzenallee 15, 40549 Düsseldorf, Germany

FCC ID: 2AOKB-D1202 IC: 23451-D1202



此处为SKU贴纸信息,
信息放置后删除此框

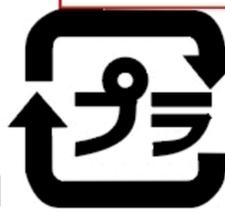
! WARNING

INGESTION HAZARD: This product contains a button cell or coin battery. **DEATH** or serious injury can occur if ingested. A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**. **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**. **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



PAP 21

Raccolta Carta



フック



紙 : 外箱・内箱・
トレー・包み紙

FR

éléments
d'emballage



RECICLA
Al Azul



The product contains non-replaceable batteries (Battery type: Li-ion battery, nominal voltage: 3.85V).