

Spezifikation:

- 1) schwarze Farbe
- 2) poliertes glattes Hartplastikgehäuse
- 3) tragbares, schlankes Design
- 4) USB 3.0-Anschluss
- 5) niedriger Preis bei hoher Qualität

Arbeitsparameter:

Externer USB3.0 DVD-Brenner













External ODD Device

Model NO.: ECD813-SU3
POWER SUPPLY: DC 5V

CLASS 1 LASER PRODUCT
LASER CLASS 1



MADE IN CHINA

Warning: This device contains a laser. Do not open the cover. The laser beam is invisible and can be harmful to the eyes. Use only the specified optical disc. Do not use other optical discs. Do not use the device in a flammable or explosive atmosphere. Do not use the device in a magnetic field. Do not use the device in a high temperature or high humidity environment. Do not use the device in a dusty or sandy environment. Do not use the device in a corrosive atmosphere. Do not use the device in a strong electromagnetic field. Do not use the device in a strong magnetic field. Do not use the device in a strong electric field. Do not use the device in a strong radio frequency field. Do not use the device in a strong microwave field. Do not use the device in a strong infrared field. Do not use the device in a strong ultraviolet field. Do not use the device in a strong X-ray field. Do not use the device in a strong gamma ray field. Do not use the device in a strong neutron field. Do not use the device in a strong ionizing radiation field. Do not use the device in a strong cosmic radiation field. Do not use the device in a strong solar radiation field. Do not use the device in a strong cosmic background radiation field. Do not use the device in a strong gravitational field. Do not use the device in a strong magnetic field. Do not use the device in a strong electric field. Do not use the device in a strong radio frequency field. Do not use the device in a strong microwave field. Do not use the device in a strong infrared field. Do not use the device in a strong ultraviolet field. Do not use the device in a strong X-ray field. Do not use the device in a strong gamma ray field. Do not use the device in a strong neutron field. Do not use the device in a strong ionizing radiation field. Do not use the device in a strong cosmic radiation field. Do not use the device in a strong solar radiation field. Do not use the device in a strong cosmic background radiation field. Do not use the device in a strong gravitational field.

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CLASS 1 LASER PRODUCT
LASER KLASSE 1



Complies with FCC Standards
FOR HOME OR OFFICE USE

CAUTION CLASS 1 LASER PRODUCT WHEN OPEN. AVOID EXPOSURE TO THE BEAM.

ATTENTION CLASSE 1 LASER PRODUIT LORSQU'ELLE EST OUVERTE. EVITER L'EXPOSITION AU FAISCEAU.

VORSICHT KLASSE 1 LASER PRODUKT BEI OFFENEM LASERSTRALHUNG WENN ABDECKUNG GEÖFFNET.

NICHT DEM STRAHLE AUSSETZEN.

ADVARSEL KLASSE 1 LASERSTRÅLING VED ÅBNING UDGÅETTELSE FOR STRÅLING.

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VARNING KLASSE 1 LASERSTRÅLING VÄRDESKÄL ÅPNING UDGÅETTELSE FOR STRÅLING.

VARO! KLASSE 1 LASERSTRÅLUNNEN VÄRDESKÄL AVKÄNNINGEN AV STRÅLINGEN.

警告 雷射光線不可直接照射眼睛及對準他人。

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