

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.: ECD818-SU3
POWER SUPPLY: DC 5V

CLASS I LASER PRODUCT
LASER ALISE 1



MADE IN CHINA

Warning: This device contains a laser. Do not stare into the laser beam. Do not use this device near your eyes. Do not use this device near flammable materials. Do not use this device near children. Do not use this device near pets. Do not use this device near electrical equipment. Do not use this device near power lines. Do not use this device near water. Do not use this device near fire. Do not use this device near heat. Do not use this device near strong magnetic fields. Do not use this device near strong electric fields. Do not use this device near strong radio frequency fields. Do not use this device near strong electromagnetic interference. Do not use this device near strong electromagnetic radiation. Do not use this device near strong electromagnetic waves. Do not use this device near strong electromagnetic pulses. Do not use this device near strong electromagnetic storms. Do not use this device near strong electromagnetic disturbances. Do not use this device near strong electromagnetic noise. Do not use this device near strong electromagnetic signals. Do not use this device near strong electromagnetic fields. Do not use this device near strong electromagnetic sources. Do not use this device near strong electromagnetic emitters. Do not use this device near strong electromagnetic receivers. Do not use this device near strong electromagnetic detectors. Do not use this device near strong electromagnetic sensors. Do not use this device near strong electromagnetic actuators. Do not use this device near strong electromagnetic effectors. Do not use this device near strong electromagnetic manipulators. Do not use this device near strong electromagnetic controllers. Do not use this device near strong electromagnetic processors. Do not use this device near strong electromagnetic computers. Do not use this device near strong electromagnetic networks. Do not use this device near strong electromagnetic systems. Do not use this device near strong electromagnetic environments. Do not use this device near strong electromagnetic conditions. Do not use this device near strong electromagnetic states. Do not use this device near strong electromagnetic modes. Do not use this device near strong electromagnetic behaviors. Do not use this device near strong electromagnetic characteristics. Do not use this device near strong electromagnetic properties. Do not use this device near strong electromagnetic attributes. Do not use this device near strong electromagnetic qualities. Do not use this device near strong electromagnetic quantities. Do not use this device near strong electromagnetic values. Do not use this device near strong electromagnetic magnitudes. Do not use this device near strong electromagnetic intensities. Do not use this device near strong electromagnetic strengths. Do not use this device near strong electromagnetic powers. Do not use this device near strong electromagnetic energies. Do not use this device near strong electromagnetic forces. Do not use this device near strong electromagnetic pressures. Do not use this device near strong electromagnetic stresses. Do not use this device near strong electromagnetic strains. Do not use this device near strong electromagnetic deformations. Do not use this device near strong electromagnetic displacements. Do not use this device near strong electromagnetic movements. Do not use this device near strong electromagnetic vibrations. Do not use this device near strong electromagnetic oscillations. Do not use this device near strong electromagnetic waves. Do not use this device near strong electromagnetic signals. Do not use this device near strong electromagnetic messages. Do not use this device near strong electromagnetic data. Do not use this device near strong electromagnetic information. Do not use this device near strong electromagnetic knowledge. Do not use this device near strong electromagnetic wisdom. Do not use this device near strong electromagnetic understanding. Do not use this device near strong electromagnetic insight. Do not use this device near strong electromagnetic perception. Do not use this device near strong electromagnetic awareness. Do not use this device near strong electromagnetic consciousness. Do not use this device near strong electromagnetic mind. Do not use this device near strong electromagnetic intellect. Do not use this device near strong electromagnetic reason. Do not use this device near strong electromagnetic logic. Do not use this device near strong electromagnetic analysis. Do not use this device near strong electromagnetic synthesis. Do not use this device near strong electromagnetic evaluation. Do not use this device near strong electromagnetic judgment. Do not use this device near strong electromagnetic decision-making. Do not use this device near strong electromagnetic action. Do not use this device near strong electromagnetic behavior. Do not use this device near strong electromagnetic conduct. Do not use this device near strong electromagnetic performance. Do not use this device near strong electromagnetic achievement. Do not use this device near strong electromagnetic success. Do not use this device near strong electromagnetic fulfillment. Do not use this device near strong electromagnetic satisfaction. Do not use this device near strong electromagnetic happiness. Do not use this device near strong electromagnetic joy. Do not use this device near strong electromagnetic pleasure. Do not use this device near strong electromagnetic delight. Do not use this device near strong electromagnetic ecstasy. Do not use this device near strong electromagnetic bliss. Do not use this device near strong electromagnetic happiness. Do not use this device near strong electromagnetic joy. Do not use this device near strong electromagnetic pleasure. Do not use this device near strong electromagnetic delight. Do not use this device near strong electromagnetic ecstasy. Do not use this device near strong electromagnetic bliss.

External ODD Device

Model NO.: ECD813-SU3

POWER SUPPLY: DC 5V

MADE IN CHINA

CLASS 1 LASER PRODUCT
LASER KLASSE 1



FC
Treated to comply 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 QUAND LA COUVERTEURE EST OUVERTE. EVITER L'EXPOSITION AU FAISCEAU LASER.
VORSICHT KLASSE 1 LASER PRODUKT WENN ABDECKUNG GEÖFFNET.
NICHT DEM STRAHLE AUSSETZEN.
ADVARSEL KLASSE 1 LASERSTRÅLING VED ÅBNING. UNDGÅ UDSÆTTELSE FOR STRÅLING.
ADVARSEL KLASSE 1 LASERSTRÅLING VED ÅBNING. UNNGÅ EKSPONERING FOR STRÅLING.
VARNING KLASSE 1 LASERSTRÅLING VÄN DENNA DEL ÄR ÖPPNAD. STRÅLNING ÄR FARLIG.
VARO! ANTAESSACILE TÄLTIKÄÄN LÖYDÄN 1 LASERITÄLLE. LAIKKATÄLLE LASERITÄLLE ALA MÄSD SÄTEESSEN.
警告 通包状态打开时不可见激光辐射危险及射束光。



