

Lecteur optique externe ECD916-C avec type C & Type A interface

1. USB / Type-C à l'interface SATA
 2. Appliquer au CDROM / DVDRW / COMBO de 9.5MM
 3. Matériel de clôture: plastique ABS
 4. Couleur: Noir
 5. Taille du produit: 149 * 139.5 * 15mm
 6. Certifications: FCC / CE / RoHS
 7. Utilisation du programme INIC3609 et bonne compatibilité
 8. Support Window2K / XP / 2003 / Vista / Wins7 / 8/10, Linux, Mac 10 OS et ci-dessus.
 9. Support USB3.0 (type micro) de transfert standard, rétrocompatible avec USB2.0, et jusqu'à 5Gbps taux de transmission de données.
- Interface de type USB 2.0 USB2.0 / Type-C standard, avec une interface d'alimentation supplémentaire
- Câble standard de type-C 11. indépendamment de la direction positive et négative, vous pouvez brancher directement dans le port de l'ordinateur de type C, améliorant la facilité d'utilisation de l'ordinateur.









Model NO. EC0916-C
External ODD Device
POWER SUPPLY: DC 5V
CE
FCC

WARNING: This device is not to be used in aircraft or other aircraft-related equipment. Use of this device in aircraft may interfere with the operation of the aircraft's navigation and communication systems. Use of this device in aircraft is prohibited. This device is not to be used in any other aircraft-related equipment. Use of this device in any other aircraft-related equipment may interfere with the operation of the aircraft's navigation and communication systems. Use of this device in any other aircraft-related equipment is prohibited.

CAUTION: Do not touch the lens or the disc tray. Do not use the device in a dusty or humid environment. Do not use the device in a high-temperature environment. Do not use the device in a high-vibration environment. Do not use the device in a high-magnetic-field environment. Do not use the device in a high-electromagnetic-interference environment. Do not use the device in a high-frequency electromagnetic field. Do not use the device in a high-voltage environment. Do not use the device in a high-current environment. Do not use the device in a high-temperature environment. Do not use the device in a high-vibration environment. Do not use the device in a high-magnetic-field environment. Do not use the device in a high-electromagnetic-interference environment. Do not use the device in a high-frequency electromagnetic field. Do not use the device in a high-voltage environment. Do not use the device in a high-current environment.

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External ODD Device

