

Product Description



Upgrade Version from ECD818-3DW

- 1)Material of enclosure: ABS plastic
- 2)Optional colours: Black and white
- 3)Size:150*146.5*16MM
- 4)Weight:150g
- 5)Can be assemble the 9.5MM DVDRW/DVDRW/Combo/CDROM
- 6)Support Windows7/8, Linux , Mac 10 OS
- 7)Support 1.5 Gbps SATA interface standard, I support the highest 3.0 Gbps SATA - II interface standards.
- 8)Support sleep mode to save power
- 9)Without driver, plug and play, support hot plug
- 10)USB3.0 transfer Standard, backward compatible with USB2.0 and steady Data transmission speed.
- 11)Support 1.5Gbps SATA-I interface standard, maximum support 3.0Gbps SATA-II interface standard.
- 12)Support sleeping power saved mode.
- 13)Adopt INIC3609 program.
- 14)Built-in new standard 9.5 mm deck, 2 MB cassette mechanism.
- 15)With RoHS, CE certification.

Product Picture











External ODD&HDD Device

Mode NO.: ECD828-SU3
POWER SUPPLY: DC 5V

MADE IN CHINA

CLASS 1 LASER PRODUCT
LASER KLASSE 1

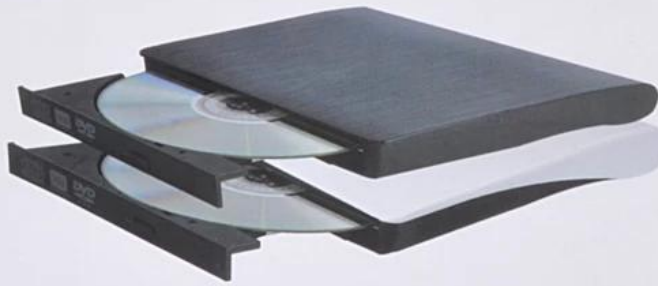


Tested to comply with FCC Standards
FOR HOME, OR OFFICE USE

CAUTION CLASS 1B VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN.AVOID EXPOSURE TO THE BEAM.
ATTENTION CLASSE 1B RAYONNEMENT LASER VISIBLE ET INVISIBLE EN CAS D'OUVERTURE.
EXPOSITION DANGEREUSE AU FASCEAU.
VORSICHT KLASSE 1B SICHTBARE UND UNSICHTBARE LASERSTRAHLUNG, WENN ABDECKUNG GEÖFFNET.
NICHT DEM STRAHLE AUSSETZEN.
ADVARSEL KLASSE 1B SYNLIG OG USYNLIG LASERSTRÅLING VED ÅBNING. UNDGÅ UDSÆTTELSE FOR STRÅLING.
ADVARSEL KLASSE 1B SYNLIG OG USYNLIG LASERSTRÅLING NÅR DEKSEL ÅPNES. UNNGÅ UDSÆTTELSE FOR STRÅLING.
VARNING KLASSE 1B SYNLIG OCH USYNLIG LASERSTRÅLING NÅR DEKSELN ÖPPNAS. STRÅLEN ÄR FARLIG.
VARO AVTÄNSKA OLET ALTIIN LUOKAN 1B NÄKYVÄLLE JA NÄKYMÄTTÖMÄLLE LASERÄLTYLLE. ÄLÄ KATSO SÄTEESEEN.
警告 通电状态下有3类可见及不可见激光辐射, 避免直视激光束。

POP-UP MOBILE EXTERNAL

DVD-RW



USB3.0 transmission standard, backward compatible with USB2.0, up to a maximum of 5Gbps. Support plug and play.
The data cable adopt the design of embedding into product, the impedance of pure copper mesh technology is low, Shield is strong, data transmission is more stable.