

Super Multi 12.7 mm 8 x SATA Tray Loading internen DVDRW-Brenner-Antrieb für UJ210

DVD-Brenner-Laufwerk unterstützt alle vorhandenen beschreibbaren und beschreibbaren DVD-Formate ist die häufigste für Desktop-PCs und Laptops. Es gibt auch das DVD-ROM-Laufwerk, BD-ROM-Laufwerk, Blu-ray Disc Combo (BD-ROM/DVD±RW/CD-RW) Laufwerk und Blu-ray Disc Writer-Laufwerk.

Diese DVD mit dem Modell Nr. UJ210 ist ein sehr beliebtes Produkt, das in die meisten Marken Modelle mit 12,7 mm passt.

	E-sun Technology group Co.,Ltd	
Model	UJ210	
Type	Blu-ray DVDRW / Blu-ray DVD RW / Blu-ray Burner	
Interface	IDE (PATA)	
Thickness	12.7mm	
Load Type	Tray load	
Style	Internal	
Buffer size	2MB	
Specification	Size(L*W*H)	128*12.7*129mm
	Weight	300g
System requirement	Windows XP sp2 or sp3(update software is coming with the product),Win vista, Win 7, Mac OS8.6 or more high	
	Reading speed:	
	CD-ROM :Max 24X	
	DVD-ROM:Max 8X	
	BD-ROM: Max 6X	
	Writing speed:	
	CD-R :Max.24X	
	CD-RW :16X	
Working parameters	High Speed CD-RW :10X	
	Ultra Speed CD-RW :No Support	
	DVD-R :Max.8X	
	DVD-R DL :Max.4X	
	DVD-RW :Max.6X	
	DVD+R :Max.8X	
	DVD+R DL :Max.4X	
	DVD+RW :Max.8X	
	DVD-RAM :3X-5X P-CAV (4.7GB)	
	BD-R: 6x CAV(SL),4X P-CAV(DL)	
	BD-RE 2x CLV(SL),2X CLV(DL)	

MANUFACTURED:
MARCH 2010

SERIAL NO. 6KAVA007758 BAL-A

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Model No. UJ-210

Rev. 1.00 FW 1.20

POWER SUPPLY - DC5V

EXAMPLED WITH HIGH-RESOLUTION PERFORMANCE STONKAWERUJI-CHI-SUKA-HAPPEN J-I-SHIBU

Manufactured by Panasonic Communications Co., Ltd.

1-80-5-C-Service Mitsubishi Institute for Technology, Japan

CLASS 1 LASER PRODUCT

CLASS II LASER PRODUCT



Made in Japan JIC000012A CAG

CAUTION: LASER RADIATION
DO NOT STARE INTO BEAM
DO NOT POINT AT OTHER PEOPLE
DO NOT USE WITH OTHER OPTICAL
DEVICES
DO NOT USE WITH OTHER OPTICAL
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