

eTAU208**Features**

External Super AllWrite drive, supports DVD+R / DVD+RW / DVD-R / DVD-RW / DVD+R DL / DVD-R DL / DVD-RAM / DVD-ROM / CD-R / CD-RW / CD-ROM format

Slim and lightweight portable design, and support USB powered operations

SMART-BURN(*1) avoiding Buffer Under Run error, Automatically adjusting writing strategy & running OPC to provide the best burning quality

SMART-X(*2) function adjusts CD-DA / VCD / DVD data extraction to a fastest allowable speed according to both data request rate from host and disk quality

DVD read compliant: DVD single/dual layer (PTP/OTP), DVD-R (3.9GB/4.7GB), DVD-R multi-borders, DVD-RAM, DVD-R DL, DVD+R, DVD+R DL, DVD-RW, and DVD+RW

CD read compliant: CD-DA, CD-ROM, CD-ROM/XA, Photo-CD, Multi-session, Video-CD, CD-I FMV, CD Extra, CD Plus, CD-R, and CD-RW

Support both 8cm and 12cm discs of CD and DVD family

Conform to Orange Book: Part 2 CD-R Volume 1, Part 2 CD-R Volume 2 Multi Speed, Part 3 CD-RW Volume 1 (known as Low Speed), Part 3 CD-RW Volume2: High Speed, Part 3 CD-RW Volume 3: Ultra Speed

Plug & Play installation; top-load design for easy access

High efficient power saving mode enables single USB port operations

Supports LightScribe direct disc labeling function on LightScribe media

Available in fashionable black, white, red and blue colors



▢ Specification

Speed	DVD family	DVD+R 8X maximum DVD+R DL 6X maximum DVD-RAM 5X maximum
	CD family	24X
PC Required	Pentium 4 1.3GHz or higher CPU and 128MB or higher RAM are required HDD must have access time < 20 ms; with a minimum of 100MB free space 9GB free space for creating a DVD image file (9GB for double layer; 5GB for single layer)	
Buffer Size	2MB(Max)	
Compatibility	MS-Windows 2000 / XP / Vista &Linux	
MTBF (Life)	60,000 POH	
General	Dimension	142.1 (W) x 19.4 (H) x 143.8 (L) mm
	Weight	< 0.35Kg



▢ Download

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