



Introducing the **8x DiscEdge DVD+/-R** Standalone Duplication Tower



Product Overview

Kano introduces the new DiscEdge™ Multi-Format Standalone DVD Duplicator Tower Series, the next generation in duplication technology. The 8x DiscEdge Tower Series is an easy to use DVD Recordable Duplication system that utilizes advanced multi-drive recording technology and reliable, production grade hardware. DiscEdge™ will duplicate both DVD-R and DVD+R discs giving you complete cross-format compatibility. Simply insert the blank DVD media and DiscEdge™ identifies the format and begins to duplicate your master image. Duplicate up to 9 full (4.7GB) DVD in less than 10 minutes with the speedy 8x8 DVD+/-R drives. With its compact footprint, and multiple configurations available, the DiscEdge™ series can be used to record from disc to disc and disc to multiple disc. For your multiple master duplication jobs, create your own DVD image library on the internal 40GB hard drive and duplicate, at anytime, from your stored master DVD images. The easy to read LED indicators provide current recording status and error messaging to ensure distribution of flawless DVD copies.

KEY FEATURES

- 2, 4 and 7 bay Standalone configuration, No PC required.
- Fast 8X Direct one button Disc-to-Disc DVD+/-R Dual Format Duplication
- Huge 40GB internal hard drive storage for disc duplication from master image library
- Includes Roxio CD/DVD Creator (for PC) and Roxio Toast Lite (for Mac) 
- Integrated Combo USB 2.0/Firewire connection for single drive burning use with PCs and Macs 



DiscEdge™ 8x DVD+/-R Standalone Duplication Tower



DiscEdge
DVD DUPLICATOR
Technology

STAND-ALONE
OR
USB 2.0/FW
(single drive)



DiscEdge Tower	DiscEdge-8X2	DiscEdge-8X4	DiscEdge-8X7	DiscEdge-8X9
Description	2 Drive, 1 to 1 1 reader/1writer	4 Drive with Hard Drive	7 Drive with Hard Drive	9 Drive with Hard Drive
Hard Drive Capacity	n/a	40 GB	40 GB	40 GB
Available Partitions	n/a	22 partitions, 900 MB	22 partitions, 900 MB	22 partitions, 900 MB
DVD-ROM (reader)	(DVD-ROM) 16x (CD) 48x	n/a	n/a	n/a
Write Speeds	(DVD-R) 8x (DVD+R) 8x (CD-R) 24x	(DVD-R) 8x (DVD+R) 8x (CD-R) 24x	(DVD-R) 8x (DVD+R) 8x (CD-R) 24x	(DVD-R) 8x (DVD+R) 8x (CD-R) 24x
Write Formats	UDF, DVD Video CD-DA, CD-ROM, CD-Extra, CD-I, Photo CD, CD-ROM	UDF, DVD Video CD-DA, CD-ROM, CD-Extra, CD-I, Photo CD, CD-ROM	UDF, DVD Video CD-DA, CD-ROM, CD-Extra, CD-I, Photo CD, CD-ROM	UDF, DVD Video CD-DA, CD-ROM, CD-Extra, CD-I, Photo CD, CD-ROM
Drive Buffer Size	(DVD-ROM) 512 KB (DVD-R) 2 MB (DVD+R) 2 MB	(DVD-ROM) 512 KB (DVD-R) 2 MB (DVD+R) 2 MB	(DVD-ROM) 512 KB (DVD-R) 2 MB (DVD+R) 2 MB	(DVD-ROM) 512 KB (DVD-R) 2 MB (DVD+R) 2 MB
Average Access Time	(DVD-ROM) 140 ms (DVD-R) DVD 120ms (DVD+R) DVD 120ms CD 130 ms	(DVD-ROM) 140 ms (DVD-R) DVD 120ms (DVD+R) DVD 120ms CD 130 ms	(DVD-ROM) 140 ms (DVD-R) DVD 120ms (DVD+R) DVD 120ms CD 130 ms	(DVD-ROM) 140 ms (DVD-R) DVD 120ms (DVD+R) DVD 120ms CD 130 ms
Average Access Time	80ms	80ms	80ms	80ms
Dimensions	7" x 7" x 125.5"	10.5" x 7" x 15.5"	17" x 7" x 18"	27" x 7" x 16.25"
Weight	16.5 lbs.	22 lbs.	38 lbs.	45 lbs.
Additional Host Connection	USB 2.0/FireWire (1394a)	USB 2.0/FireWire (1394a)	USB 2.0/FireWire (1394a)	USB 2.0/FireWire (1394a)
Power Consumption	65 watts	300 watts	300 watts	300 watts
Universal Power Supply	yes	yes	yes	yes
Agency Approvals	CE, UL	CE, UL	CE, UL	CE, UL
Warranty				
1 Year Parts and Labor	yes	yes	yes	yes
1 Year Tech Support	yes	yes	yes	yes
Extended Warranty (optional)	1-2 years	1-2 years	1-2 years	1-2 years
Software (included)				
Roxio EZ CD/DVD Creator 6	 <p>Win PC requirements</p> <ul style="list-style-type: none"> • Microsoft Windows 98SE, ME 2000, XP, NT • Pentium III 800 MHz or equivalent (min) Pentium III 1.6 GHz or equivalent recommended • 256MB of RAM is recommended • 800MB of free hard drive space minimum / 5GB or more recommended 			
Roxio Toast Lite	 <p>Mac requirements</p> <ul style="list-style-type: none"> • Mac® OS 9.1 or later, or Mac OS X (min v10.1.2) • 16 MB of RAM (24 MB recommended) • Minimum 100 MB free hard disk space • QuickTime® 4.0 or later • Recordable CDs or DVD+’s 			