



**52x32x52x/16x  
BKM-52X16C  
CD-RW & DVD-ROM  
Combo Drive**

With Artec's new 52x32x52x/16x Combo drive, you will no longer need two separate drives when one drive can do it all. Play DVD medias, Burn or Record and read CDs. Goes great specially with one drive bay Mini PC Cases.

**Features:**

- ✦ Plug and Play, easy to install and use - fits and ATAPI / E-IDE interface connection
- ✦ State of the Art "SuperLink" feature to prevent Buffer Under Run
- ✦ Compatible with Windows 98 / ME / NT / 2000 / XP
- ✦ Maximum 7800KB/sec data transfer rate for writing and 7800KB/sec for reading
- ✦ 52x Write, 32X ReWrite, 52x Read, and 16x Max DVD media reading
- ✦ Multi-read function read all types of media formats CDs and DVDs
- ✦ S!PWMx2 Technology

**Specifications**

<b>Model:</b>	<b>Combo</b>
	CD-ROM      Reading: 52x (CAV), 7800 KB/S (Max)
Data Transfer Rate:	CD-RW      Recording: CD-R/52x, 7800KBs (Max) CD-RW/32x, 4800 KBs (Max)
	DVD-ROM    Reading: 16x
Disc Supporting Formats: Reading	DVD+RW, DVD+R, DVD-5, DVD-9, DVD-ROM, DVD-Video, DVD-R, CD-DA audio, CD-ROM, Multi-session / Multi Volume - CD-ROM XA or CD-I, Multimedia - CD-ROM / XA or CD-I (Compressed Audio, Video, graphics, Tracks 2-99), CD-R, CD- RW, Audio CD
Disc Supporting Formats: Recording	Track at once, Disc at once, Incremental packet writing and reading, Multi-session Data, (Direct) overwrite on CD- ReWritable discs in all modes according Orange Book Part III Min, Superlink supported, Mt. Rainier supported
Disc Capacity	DVD - 4.7 GB ; CD - 74 min/650MB & 80 min/700MB
Access Time	CD-120 ms (1/3 stroke Avg.), DVD-140 ms
Buffer Memory	2 MB
MTBF	100,000 POH (30% duty cycle at room temperature)
Interface Type	E-IDE/ ATAPI
Mounting Method	Horizontal
OS Compatibility	Windows NT / XP / 2000 / ME / 98
EMI/Safety	FCC/UL, CSA, TUV, CE
Operating Temperature	Operating: 5~40°C, Non-operating: -30~55°C
Power Requirement	5V DC (±5%) / 12V ± 10%
Dimension	149mm(W) x 43mm(H) x 196mm(D)
Weight	1.0 kg ± 5% (Body only)
Bundled Software	Nero Express, CyberLink PowerDVD