



Mustek MRW 4432 – *A Versatile Storage Solution You Can Count On!*

October 1999 –(Hsin-Chu, Taiwan) -- Mustek Systems Inc., is pleased to announce its second CD-RW solution, the MRW 4432 in November.

The MRW 4432, a 4x write, 4x rewrite, and 32x read internal E-IDE/ATAPI model, perform not only as a CD-ROM but also feature CD-R and CD-RW recording functionality which empowers backing-up valuable data and create archives in the most dependable and cost-effective way. Standard E-IDE/ATAPI interface provides efficient, hassle-free installation and data transfer and 2 MB of data buffer memory insure smooth data stream and worry-free CD writing every time.



Incorporated OPC (Optimum Power Calibration) Technology, MRW 4424 monitors continuously the signal level during recording and adjusts the laser power to compensate when the disc is dirty, insuring a flatter writing signal that improves reliability.

MRW-4432 provides two options for the customers -- with either Ahead's NERO Burning ROM or Adaptec's Easy CD Creator and Direct CD -- allowing multiple recording methods: Track-at Once, Disk-at Once, Session at Once, Packet Writing, and Multi Session -- and comes free with one CD-R and one CD-RW.

With Mustek's high-performance CD ReWritable drive, the MRW 4432, users experience uncompromising dependability and professional quality CD performance for writing, rewriting, and reading. Mustek also plans to release further a "8x write, 4x rewrite, and 32x read" in December. Please visit our web site at <http://www.mustek.con.tw> for more information regarding the Mustek MRW 4424.

About Company

Mustek Systems Inc., founded in 1988 and stunned the world by the industry first innovated handheld scanner, has evolved into a dynamic organization capable of developing, manufacturing, and marketing a diverse line of products including scanner, digital camera, PC camera, LCD projector, CD-RW, and DVD player. Mustek, ISO-9001 certified and corporate headquartered in Taiwan's Hsin-Chu Science Park, is an international company with worldwide offices in US, Germany, Japan, Taiwan, and China.