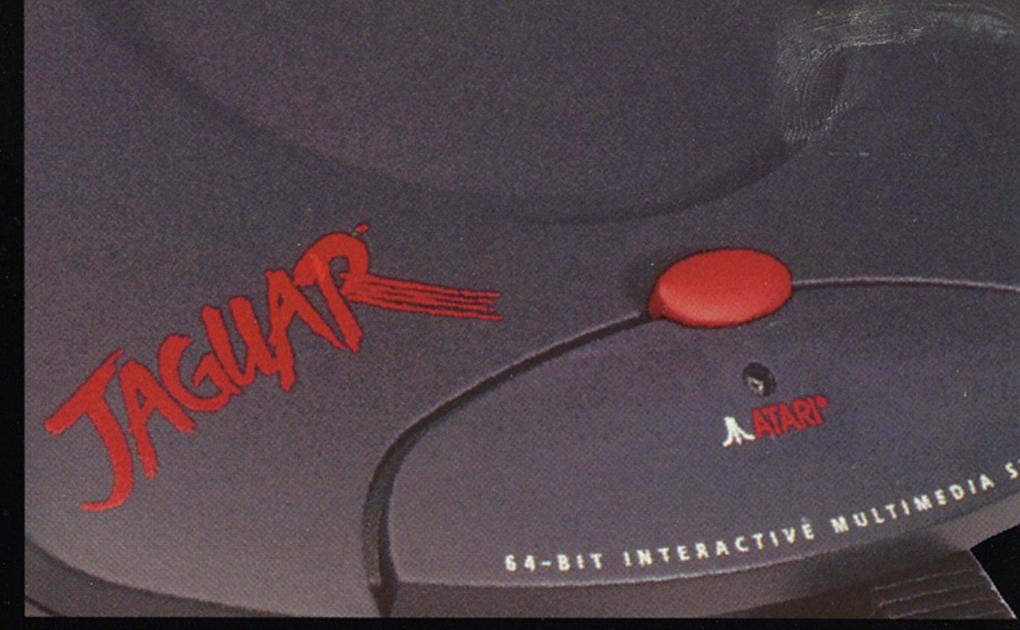
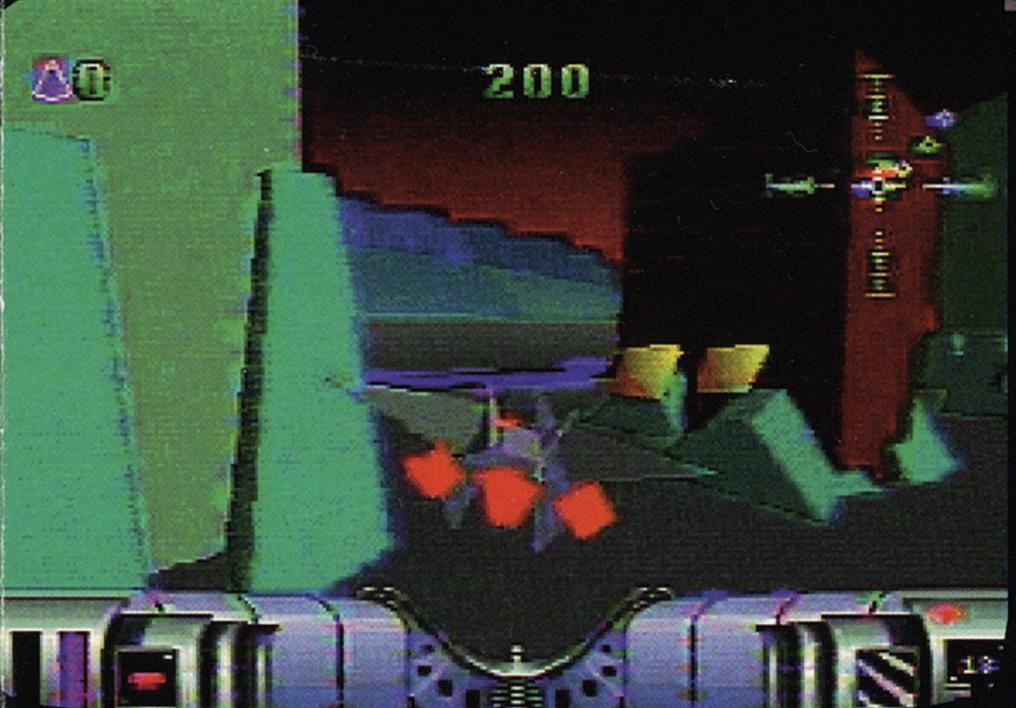
# YOU EN ER





# SOLES GAMES





G 4 - B O T

INTERACTIVE

MULTIMEDIA

S Y S T E M

#### with FEATURES like this there's nothing like Atari Jaguar, the

Hardware	Jaguar	3DO	SNES	Genesis
System Architecture	64-Bit	32-Bit	16-Bit	16-Bit
Rendering Speed (millions pixels/sec)	> 850	64	1	1
Number of colors on-screen	16.7 million	16.7 million	256	64
Processors	Five: GPU DSP Object Blitter MC68000	Four: ARM60 DSP Graphic (2)	Two: 65C816 DSP	Two: MC6800 Z80
Object Processor	Yes	No	No	No
16-Bit CD-quality sound	Yes	Yes	No	No
S-Video	Yes	Yes	Yes	No
RGB	Yes	No	Yes	Yes

first and only 64-bit interactive multimedia system. Boasting horsepower of 55 MIPS, it's up to 100 times faster than 16-bit platforms like the Super Nintendo and the Sega Genesis. Jaguar's super-high-speed rendering and 16.8 million screen colors make possible truly photorealistic 3D graphics. And Jaguar breaks the sound barrier with CD-quality 16-bit stereo audio enhanced by digital signal processing for the most complex, lifelike soundtracks in the history of video games.

## with a FUTURE like this Jaguar stands at the center of elec-

tronic entertainment, television, communications, and creativity. Jaguar's 64-bit data bus transfers 106.4 Mbytes per second among its five processors, and the integrated high-speed synchronous serial port is ready to connect to modems, cable TV and fiber optic networks—it even connects Atari's hand-held Lynx. Additional accessories available now include an additional controller, an S-Video cable, an RGB video cable and a composite video cable. The Jaguar double-speed CD drive, to be unleashed in early summer 1994, will accommodate Karaoke CD, CD+G and audio CDs as well as Jaguar CD game titles. Other options planned include a virtual reality helmet and an MPEG cartridge that will allow Jaguar to play CD-based videos.

#### with SOFTWARE like this Jaguar is the system of choice for

the next generation of games: more dazzling graphics, more breakneck speed, more action and more fun than gamers can get on any other platform. Major publishers have secured their license to produce Jaguar games, ensuring a growing library of 64-bit Jaguar software. Expect to see hits from the arcade and PCs, sports titles, and hot titles licensed from the film and TV industries in the coming year, all rendered as never before in dazzling 32-bit true color graphics with full-motion animation and digital sound.

#### with SUPPORT like this the Atari Jaguar has enjoyed one of

the highest-profile introductions in the history of consumer electronics. A **comprehensive PR program** has generated industry awareness and consumer demand. Atari is supporting Jaguar with an **aggressive print media schedule** in leading video game enthusiast publications and **a multi-million-dollar TV campaign**, from Jaguar's launch through the national roll-out and beyond. And **point-of-purchase interactive displays** at major chains and retailers allow consumers to experience for themselves the power of Jaguar.

<b>Dimensions &amp; Weights</b>	Inner Case	Master Case	
Atari Jaguar			
W" x H" x D"	19.5 x 11.4 x 4.5	23.5 x 19.9 x 14.5	
Cubic Feet	.58	3.92	
Weight	6 lbs.	39.5 lbs	
Additional Controller			
W" x H" x D"	6.6 x 6.2 x 1.9	13.8 x 13.3 x 7.4	
Cubic Feet	.046	.792	
Weight	.75 lbs.	9.8	

#### **ORDER like this**

begin selling the most revolutionary system in the history of interactive electronic entertainment. Call Atari directly, or contact your local Atari sales representative.

Jaguar master cartons contain six units. The UPC code number is 077000-04004-6.

Additional controller master cartons contain 12 units, and the UPC code number is 077000-40005-5.

## TO ORDER, CONTACT ATARI SALES AT: (408) 745-2000 FAX ORDERS TO (408) 745-2088

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### **JLATARI**



Sell into the future of video gaming and electronic entertainment with the Atari Jaguar 64-bit interactive multimedia system.



#### INTERACTIVE MILITIMEDIA SYSTEM

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