

Important Note to Operators: =

If the operators manual was not included in this game when you unpacked it, contact your distributor to get a free copy. (All Atari manuals for coin-operated games also include complete illustrated parts lists.)

Switch Settings for Price and Bonus Options

S	Settings of	8-Toggle	Switch o		CPU PCI	B (at 10D	り		
8	7	6	5	4	3	2	1	Option	
						Off	Off	1 coin/1 credit◀	
						Off	On	1 coin/2 credits	
						On	Off	2 coins/1 credit	
						On	On	2 coins/3 credits	
			Bos	nus lives ((Solvalous	s) awarde	d at the f	ollowing point values:	
				Switc	hes 6 and	7 set for 1	through 3	lives (Solvalous)	
			Off	Off	Off			20,000 and every 60,000◀	
			Off	Off	On			10,000 and every 40,000	
			Off	On	Off			10,000 and every 50,000	
			Off	On	On			20,000 and every 50,000	
			On	Off	Off			20,000 and every 70,000	
			On	Off	On			20,000 and every 80,000	101
			On	On	Off			20,000 2nd bonus at 60,000	· IEL
			On	On	On			No bonus	/ \
				- ;	Switches 6	and 7 set	for 5 lives	(Solvalous)	
			Off	Off	Off			20,000 and every 70,000	ATA DI®
			Off	Off	On			10,000 and every 50,000	AIAKI
			Off	On	Off			20,000 and every 50,000	
			Off	On	On			20,000 and every 60,000	A Warner Communications Compan
			On	Off	Off			20,000 and every 80,000	-
			On	Off	On			30,000 and every 100,000	
			On	On	Off			20,000 2nd bonus at 80,000	
			On	On	On			No bonus	
	Off	Off						3 lives (Solvalous)◀	•
	Off	On						1 life	
	On	Off						2 lives	
	On	On						5 lives	
Off								2 coin counters	
On								1 coin counter	

^{*}This switch is located at 7D on the NAMCO CPU PCB.

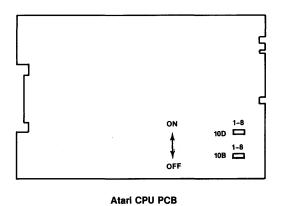
■Manufacturer's recommended setting

Switch Settings for Price and Difficulty Options

Settings of 8-Toggle Switch on Xevious CPU PCB (at 10B*)									
8	7	6	5	4	3	2	1	Option	
Off			Off			Off	Off	Must be off or Blaster fires continuously ◀ Must remain off	
				Off Off On On	Off On Off On			1 coin/1 credit ◀ 1 coin/2 credits 2 coins/1 credit 2 coins/3 credits	
	Off Off On On	Off On Off On						Standard game play Easy game play Hard game play ◀ Very hard game play	

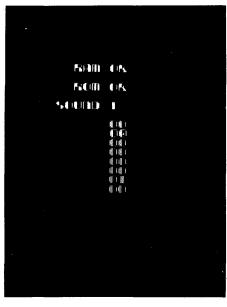
^{*}This switch is located at 8D on the NAMCO CPU PCB.

[■]Manufacturer's recommended setting



Namco CPU PCB

Option Switch Locations



Self-Test Display (RAM and **ROM Operating Properly)**

RAM Locations

Failed RAM Display	RAM Location (ATARI and NAMCO PCB)			
RAM 7	1H (CPU PCB)			
RAM 8	2S (Video PCB)			
RAM 9	2R (Video PCB)			
RAM A	2P (Video PCB)			
RAM B	2D, 2H (Video PCB)			
RAM C	2E, 2F (Video PCB)			

ROM Locations

Failed ROM Display	ROM Location (CPU PCB) ATARI PCB	NAMCO PCB	
ROM 1	1L	2L	
ROM 2	1L	2M	
ROM 3	1M	3M	
ROM 4	1M	3P	
ROM 5	4C	3J	
ROM 6	4C	3F	
ROM 7	2C .	2C	

Xevious Sounds

Display	Event Credit				
0					
1	Get ready				
2	Enter initials for high score				
3	Enter initials for 2nd through 5th highest score				
4	Bonus Solvalou				
5	Destroy airborne enemy				
6	Andor Genesis Mother Ship appearing				
7	Mother Ship (Andor Genesis)				
8	Escort appears (Sheonite)				
9	Black balls (Brag Zakato)				
A	Shots hit shields (Bacula)				
В	ZAPPER				
C	BLASTER				
Ď	Special sound				
E	Background				
F	No sound				

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