



**Kurz-Kasch, Inc.**

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# Operating Instructions

**For Model** 421A  
XEVIOUS  
ATARI

		SL2				START 2			SR2				5V
		x				x	x		x				
LLP	SL1	SL5	SL3	LRP			RLP	SR1	SR5	SR3	RRP	ON	OFF
		x	x			START1		x	x	x			
x		SL4		x	x	x	x		SR4		x		
		x							x				
	SL6		SL7			COIN		SR6		SR7		POWER	
	x		x			x		x		x	x	ON	OFF

1. Insert 421A program card into "A" connector on TF-650, number side up.
2. Connect ribbon cable connector to GAME BOARD with RED DOT at pin A of edge connectors. (NOTE: GAME BOARDS must be connected together with interconnect board A039341-01.)
3. Connect speaker across RED and BLACK short leads on 421A card. AUDIO 1 and AUDIO 2 SELECT switch is on 421A card. VOLUME control (R3) is also on 421A card.
4. Slide 5 VOLT switch to ON.
5. Slide POWER switch to ON.
6. CONTROLS ARE:

SR6 is RIGHT COIN (LED coin counter on 421A card)

COIN is LEFT COIN

SL7 is AUXILIARY COIN

START 1 is 1 PLAYER

START 2 is 2 PLAYER

SR1 is LEFT

SR2 is UP

SR3 is RIGHT

SR4 is DOWN

SR5 is ZAPPER

SR7 is BLASTER

7. TEST (T) or PLAY (P) switch is on 421A card.  
 7-pin header on 421A card is for color monitor.

CPU BOARD

<u>POSITION</u>	<u>TYPE</u>	<u>SIGNATURE</u>	<u>PERSONALITY BOARD</u>
2C	2732D	2646	2732/M24
1L	2764-3	8HHC	Intel 2764
1M	"	U56A	"
4C	"	7955	"

VIDEO BOARD

2A	2732D	A131	2732/M24
2B	2764-3	8Ø86	Intel 2764
2C	2732D	UPUH	2732/M24
3B	"	1U1F	"
3C	"	9A5Ø	"
3D	"	4FP8	"
4M	2764-3	69ØA	Intel 2764
4N	2732D	1AUF	2732/M24
4P	2764-3	H7FF	Intel 2764
4R	"	F8UP	"