

TASTEMAKERS LLC

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<section-header></section-header>	P6			- P7
<text></text>				ENGLISH
<image/>			BLESHOUTING	
<image/>	TO ENJOY A SAFE GAMING ENVIRONMENT ease use the wall anchor kit that is included with the product.		-Power cord is not plugged into wall outlet. -Wires/Plugs are hooked up incorrectly. -ON/OFF switch is in the OFF position. -Upload switch on back of monitor is in the OFF	-Make sure power cord is plugged into the wall outlet and there is power to that outlet. (Plug other electrical equipment into the power outlet to make sure the outlet normally works.) -Make sure all Wires/Plugs are properly connected and all the way set in as directed in assembly instructions. -Slide ON/OFF Switch located on control deck to the ON position.
<image/>	ARCADE (UP)	Game will turn ON, but there is no sound.	-Wires/Plugs were hooked up incorrectly. -Volume Switch is in the OFF position.	-Make sure all Wires/Plugs are properly connected and all the way set in as directed in assembly instructions. -Slide Volume Switch located on control deck to the right. NOTE: Push volume slide switch right to increase volume, left to lower
<image/>		You hear sound but there is no picture.	-Wires/Plugs were hooked up incorrectly.	-Make sure all Wires/Plugs are properly connected and all the way set in
<form> A province A proprovince A province A provin</form>	Suppose and	The game screen is frozen.		-You may need to RESET the game. Turn the ON/OFF switch to the OFF position. Unplug the game from the wall outlet and wait 60 seconds to RESET the game. Plug the game back in and turn the ON/OFF switch back
 	·w	Marquee wi ll not light up.	the monitor.	
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	rious or fatal crushing injuries can occur from furniture tip-over.			-Take something thin (like a business card) and place it between the button and the button housing and slide it back and forth to loosen the
bit of i poser Provide and a structure of the structure of t				-Look at the game control section in the instruction manual to make sure you are using the correct joystick or pressing the correct buttons to scrol through the game selection menu.
a of By-our: Sector by our and the	ever allow children to climb or hang on product. Iways set up an anti-tip device!	game selection menu, but you can't enter a		-Look at the game control section in the instruction manual to make sure you are pressing the correct button to enter the game.
Additional and and a properties of a properity properties of a properity properties of a properity properity properties of a	lse of tip-over restraints may only reduce, but not eliminate, the		-You may be pressing the wrong button to start the game.	
<form> Interview <</form>			game. -You may not be holding down the exit button long	-Make sure you are holding the exit button down for 5 seconds to exit the game.
<text></text>	This wall anchor is not a substitute for proper adult supervision.	control deck do not match the gameplay on the		you are pressing the correct game control buttons for that game. -Look at the game control loading screen on the monitor to make sure you are pressing the correct control buttons. (NOTE: The game controls that are printed on the control deck are only for the feature cabinet game. The other games in the cabinet will utilize
<text></text>	ake sure to locate your Arcade IUP on a flat surface		-The game may only be a 1 or 2 player game.	
<text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text>	s equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed I operated with a minimum distance of 20cm between the radiator and any part of your body. ED RF RADIATION EXPOSURE STATEMENT:	Servicing	instructions are for use by gualified service	repersonnel only. To reduce the
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 Following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. ges or modifications to this unit not expressly approved by the party responsible for compliance could wid the user's authority equipment. pment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC/ISED rules. designed to provide reasonable protection against harmful interference in a residential instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is try to correct the interference by one or more of the following measures: horder the receiving antena. eparation between the equipment and receiver. eparation between the equipment and receiver. equipment into an outlet on a circuit different from that to which the receiver is connected. eader or an experienced radio / TV technician for help. 	<section-header> Descent and a paratus should not be eapsratus for ultipation or palashing, and no object filled with liquids, such as vases, should be cancerted to main outlet with aportective earth remain. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the apparatus should not be eapsratus for sufficient ventilation. and the inpeded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the binded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the binded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the object covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the binded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the binded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. and the binded by covering the ventilation openings with items such as newspaper, table-cloths, curtains extence. <!--</td--><td>6 WARNING: Dads plac This wall at the construction of the second and the sec</td><td>eArcade1UP assumes no liability for impro ed on screws or bracket. 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NPUT POWER: AC 100-240V~50/60Hz 1.2A Max OUTPUT POWER: DC 12V == 3A 36.0W NONITOR: 17" LCD Lessinged to provide reasonable protection against harmful interference in a residential installation. This equipment generates, liate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is y to correct the interference by one or more of the following measures: cate the receiving antenna. baration between the equipment and receiver. uipment into an outlet on a circuit different from that to which the receiver is connected. ler or an experienced radio / TV technician for help. INPUT POWER: AC 100-240V~50/60Hz 1.2A Max OUTPUT POWER: DC 12V == 3A 36.0W MONITOR: 17" LCD CABINET ASSEMBLED DIMENSIONS (WITHOUT RISER): 48.7" x 19" x 22.3" (123.6cm x 48.3cm x 56.6cm) The AC/DC adapter of the apparatus should not be obstructed OR should be easily accessible during intended use. To completely disconnect the power input, the AC/DC adapter of the apparatus should be disconnected from the mains. **Adapter energy efficiency information also available in the FAQ at WWWARCADE1UPCOM Case the receiving antenna. baration between the equipment and receiver. uipment into an outlet on a circuit different from that to which the receiver is connected. ler or an experienced radio / TV technician for help. Before contacting us for assistance or service, please check the "Troubleshooting" section in the User Manual. If you still have questions regarding your Arcade 1UP product or require technical support. contact tharcade 1UP Customer Service at www.Arcade 1UP.com and dick on "Support".	<text><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></text>	Image: Second	operating instructions unless you are thown are for ILLUSTRATION PURPOSE ONLY. ACTUAL PROD CECCURATION PURPOSE ONLY. ACTUAL PROD CECCURATION PURPOSE ONLY. ACTUAL PROD CECCURATION PURPOSE ONLY. ACTUAL PROD CECCURATION PURPOSE ONLY. ACTUAL PROD CECONS or bracket. Inchor is not a substitute for proper adult s PORTANT SAFETY INSTRU PORTANT SAFETY INSTRU Tions. tions. paratus near water. dry cloth. entilation openings. Install in accordance with t rany heat sources such as radiators, heat register safety purpose of the polarized or grounding - ty grounding type plug has two blades and a third safety. When the provided plug does not fit into cord from being walked on or pinched particula om the apparatus. ents/accessories specified by the manufacturer. atus during lightning storms or when unused fo to qualified service personnel. Servicing is requi upply cord or plug is damaged, liquid has been spi en exposed to rain or moisture, does not operate ter specified by the manufacturer, or sold with th paparatus combination to avoid injury from tipe- all be used at working ambient temperature 32° - This apparatus should secure in place by using ability causing possible injury. Refer to the installed outdo ded. sunlight, high humidity, direct water contact, du ne marea such that the game would present an obs ipment or emergency exits). ECCATIONS	qualified to do so. UCT MAY VARY DUE TO PRODUCT ENHANCEMENT. Image: Construction of the
are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, in radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference munications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does ul interference to radio or television reception, which can be determined by turning the equipment off and on, the user is to try to correct the interference by one or more of the following measures: relocate the receiving antenna. e separation between the equipment and receiver. e equipment into an outlet on a circuit different from that to which the receiver is connected. dealer or an experienced radio /TV technician for help. Before contacting us for assistance or service, please check the "Troubleshooting" section in the User Manual. If you still have questions regarding your Arcade1UP product or require technical support. Contact Arcade1UP Customer Service at www.Arcade1UP.com and dick on "Support".	<text><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></text>	Image: Second	operating instructions unless you are thown are for ILLUSTRATION PURPOSE ONLY. ACTUAL PROD CECEVICAL ACTUAL PROD	qualified to do so. UCT MAY VARY DUE TO PRODUCT ENHANCEMENT. Image: Construction of the
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LAST REVISION 02.10.22 **DESIGNER - HK TEAM**

