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WELCOME TO: Beer Pong Master

Congratulations on your Beer Pong Master™ purchase!

Engourage friendly competition with the popular sport of Beer Pong! With automatic dispensing balls and brightly lit target cups, all you need to supply are the beverages!

This innovative bar game provides the opportunity to create contests and leagues, as well as offer prizes for high scores!

Please take a moment to read through this manual and be sure to contact our factory if you have any questions, or would like some more information.

Thank you for your purchase! Your business is important to us and we hope you enjoy this game as much as we do!

Your Friends at Bay Tek Games



GAME INSPECTION

Inspect the game for any damaged, loose, or missing parts. If damage is found, please contact your freight carrier first. Then, contact Bay Tek Games' Service Department at 920.822.3951 or e-mail them at service@baytekgames.com for further assistance.

HOW TO PLAY

Insert credits.

Stand behind the shot line and toss or bounce the balls into the cups, trying to hit each cup and turn off the blue lights inside.

Challenge your friends for the high score!









GAME SPECIFICATIONS

WEIGHT					
NET WEIGHT	475 LBS.				
SHIP WEIGHT	525 LBS.				
DIMENSIONS					
WIDTH	30"				
DEPTH	71"				
HEIGHT	77"				
OPERATING TI	EMPERATURE				
FAHRENHEIT	80-100				
CELSIUS	26.7-37.8				

POWER REQUIREMENTS						
INPUT VOLTAGE RANGE	100 to 120 VAC	/	220 to 240 VAC			
INPUT FREQUENCY RANGE	50 HZ	/	60 HZ			

MAX START UP CURRENT	OPERATING CURRENT
1 AMPS @ 115 VAC	1.5 AMPS @ 115 VAC
0.5 AMPS @ 230 VAC	.75 AMPS @ 230 VAC

SAFETY PRECAUTIONS



NOTICE



Modifications to the mechanical, electrical and structural components of this game may void its compliance certifications.



DANGER



DO NOT perform repairs or maintenance on this game with the power ON.

Unplug the unit from the wall outlet or shut off the power strip located inside the cabinet.



WARNING



Use of flammable subtances can cause sever burns or serious injury.

Always use NON-FLAMMABLE solvents for cleaning. DO NOT use gasoline kerosene or thinners.



CAUTION



Lifting heavy objects can cause back, neck or other injuries. Be sure adequate lifting and moving devices are available when unloading, unpacking and moving this game.



ATTENTION



Be sure the electrical power matches the game requirements. See the serial number located on the back of the game cabinet. Always plug into a grounded circuit. If the supply cord is damaged, it must be replaced by an approved cord or assembly provided by the manufacturer.



IN CASE OF EMERGENCY



UNPLUG THE POWER CORD.

The power cord must be accessible at all times in case of an emergency.

QUICK SET UP GUIDE

Place the game near its final location.

Empty the bag of balls into the playfield.

No more than **20 balls** should be in the machine at a time for best function

Beer Pong Master uses **38-40mm** ping pong balls

Place the shot line at 34" from the front end of the cabinet.

Plug the power cord into a standard 110v outlet and switch the power strip inside the bounce pad compartment to ON.

The camera may need calibration after shippping. Enter the main menu by pressing the menu button, then scroll to the diagnostics menu. Select Camera Calibrate; game will adjust automatically.





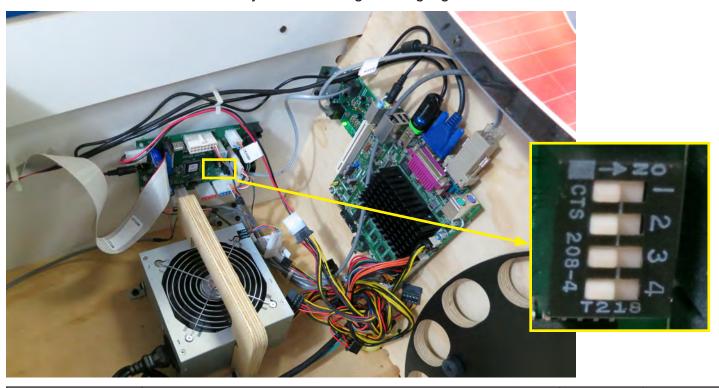




DIP SWITCH SETTINGS

The dip switch bank is located on the minigen board under the bouncing platform; open the front door, then slide the platform towards you.

*factory default settings are highlighted below



SWITCH	DESCRIPTION	OFF	ON
1	Ticket Enable		
2	Ball Dispense Speed		
3	Not Used		
4	Not Used		

MAIN MENU

Press the MENU BUTTON inside the front door to enter the main menu.

Scroll through the options by pressing the MENU BUTTON and make your selection with the MENU SELECT button.



Beer Pong Master Main Menu
Clear Credits
Start Test Game after exit Enabled
Game Setup
Diagnostics Menu
Location Name and Advertising
Machine Setup
Reports
Software Update
Clear High Scores
Exit Menu

PC Software Version = 1.35p
Minigen Software Version = 1.46
Camera Software Version = 1.16d

CLEAR CREDITS

Press MENU/SELECT when Clear Credits is highlighted to reset the available credits to 0.

START TEST GAME AFTER EXIT

Selecting this option will start a test game after exiting the menu.

SOFTWARE UPDATE

Selecting this option will allow you to upadate software from a USB stick without deleting game settings and high scores. To activate, press SELECT twice, then wait for DONE to appear.

CLEAR HIGH SCORES

Selecting this option will start clear the high scores screen.

GAME SETUP

Beer Pong Master Game Setup

Coins/Credits per Play

DBA \$1 Additional Games

DBA \$5 Additional Games

DBA \$10 Additional Games

DBA \$20 Additional Games

Credit Card Charge Games/Swipe Off

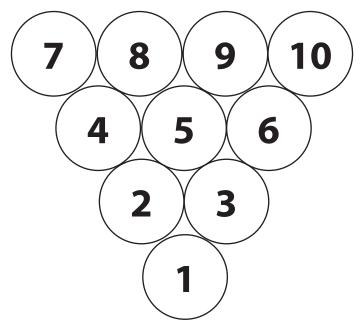
Credit Add Games/Swipe Game Time Balls per Game Extra Last Ball Delay O Games
60 Sec
Unlimited
Never

Exit Menu

SETTINGS OPTIONS & FACTORY DEFAULTS									
Credits per Play	0	1	2	3	4	5	6	7	8
DBA Additional Games	Gi	Gives "bonus games" for inserting bills of \$ denominations							
Credit Card Enable		on off							
Credit Card Games per Swipe	0 (off)	1	2	3	4	5	6	7	8
Game Time (seconds)	30	60	90	120	150	180			
Balls per Game		unlin	nited						
Extra last ball Delay		ne	ver						

DIAGNOSTICS MENU





LOCATION NAME & ADVERTISING

Beer Pong Master Location & Ads

Name Edit Bay Tek Games

Load name.txt from USB

Load Ad Screens no ad1-4.png files

Delete Ad Screens

Exit Menu



a b c d e f g h i j k l m n o p q r

Insert a USB stick containing your advertisements and text file into the USB port next to the menu buttons under the bounce platform.

LOCATION NAME:

Your location name can be entered manually with the on-screen keyboard and the player buttons, OR it can be uploaded from the USB stick (name.txt). Use Note Pad (on Windows computers) to type your location name, hit enter, then save.



The ideal size of an advertisement is 1280 x 960, in .png format. Ads must be named ad1, ad2, ad3 and ad4 to upload correctly. Ads can be created in Microsoft Paint, Adobe Photoshop, or any other imaging software.

You can add up to 4 different advertisements to the machine, which display in rotation during attract mode. The ads can be changed out at any time.

One USB stick can be used to program multiple machines to the same settings.



MACHINE SETUP

Beer Pong Master Machine So	etup
Game Volume	5
Attract Volume Attract Timing	1 min
Next Player Start Timeout	2 min
Timed Game Countdown Delay Cheat Detect Ends Game	Off Off
Mech. Counter Advance per	
High Score Reset Every Sam	Daily
Head 2 Head Machine ID	Off
H2H-Reg Game Select Delay H2H-Wait time 2nd Player	Off Off

SETTINGS OPTIONS & FACTORY DEFAULTS													
Game Volume	0	1	2	3	4	5	6	7	8	9	10	11	12
Attract Volume	0	1	2	3	4	5	6	7	8	9	10	11	12
Attract Timing	o	off 30 se		sec	1 n	nin	5 n	nin	10	min	15 ו	min	
Next Player Start Timeout	off	30	sec	1 n	nin	2 n	nin	3 n	nin	5 n	nin		
Timed Game Countdown Delay	off	5 sec		10	sec	15	sec	20	sec	25	sec	30	sec
Cheat detect ends game	off			1 cheat 2 cheats			3 cheats						
Mechanical Counters advance	Per Credit								Pe	er Gan	ne		
High Score Reset (5:00 a.m.)	daily						wee	ekly			mor	ithly	
H2H Settings		off											

REPORTS MENU

Beer Pong Master Report Menu

Earnings Report Game Scoring Report Exit Menu

These reports will help you to determine the earmings, payout and overall number of plays generated by your Beer Pong game.

EARNINGS REPORT

Beer Pong I Bay Tek	Maste Game	r Earnin 5 O	igs R 13-09	eport 1-2013
Per Ti	cent otal (Number of Credi	r li ts	icome
Dollar bills	0%	0	\$	0.00
Credit card	0%		\$	0.00
Coins	0%		\$	0.00
Total		•	\$	0.00
O Games pla	yed a	t \$1.00	/ gan	ne
Clear All Ear Exit Menu	nings	Stats		

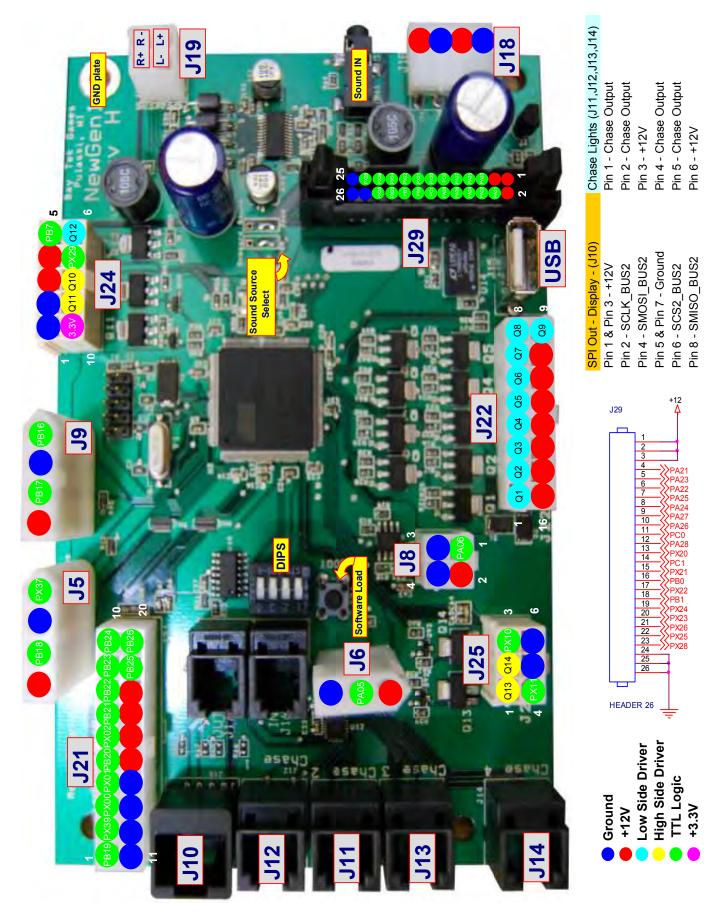
GAME SCORING REPORT

```
Beer Pong Master Game Play Report
Bay Tek Games 03-09-2013

Shot Count Number of
Bucket Games
10-15
16-20
21-25
36-30
31-40
41-99
(<10 cups)

TOTAL ALL 10 Cups
BEST All 10 Cups
Clear All Game Play Stats
Exit Menu
```

MAINBOARD PINOUT DIAGRAM

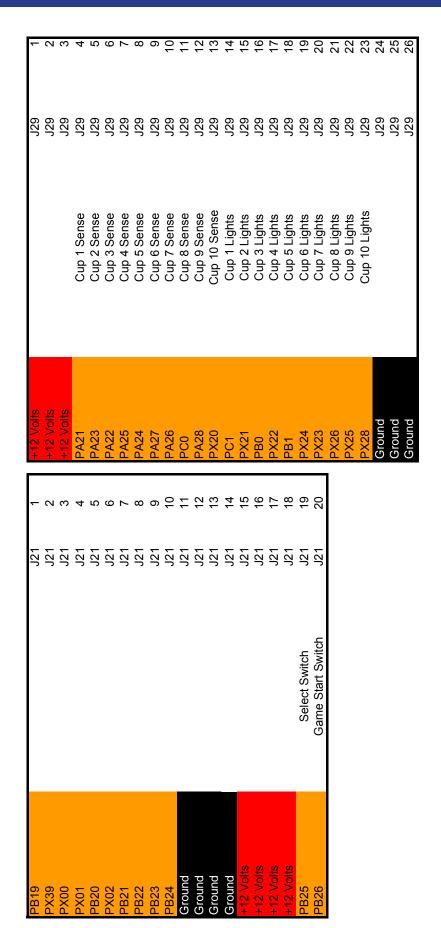


MAINBOARD PINOUT GUIDE

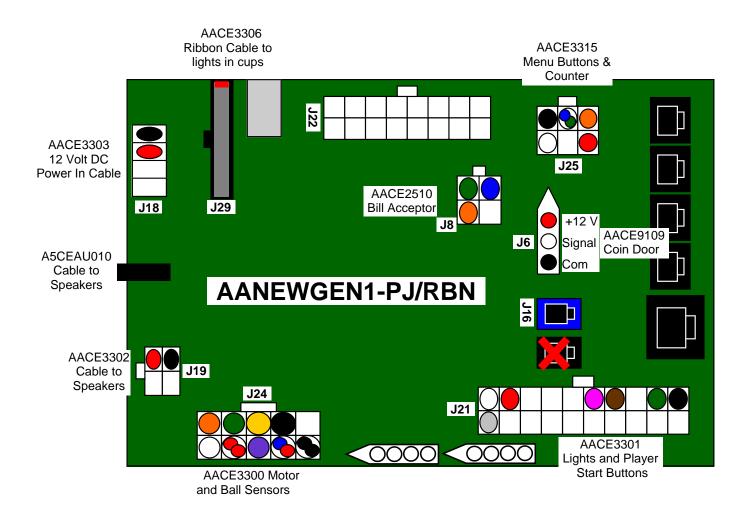
Pin # 8459786 3 2 $^{\circ}$ က J24 J24 J24 J24 J24 J24 J24 J24 J24 55 55 55 55 9 9 9 9 8 8 8 8 Ball Release Dispenser Motor Ground for Low Ticket Switch Ground for Ticket Dispenser Power for Ticket Dispenser Ball Release Sensor Ball Trough Sensor Low Ticket Switch Select Red Light Scroll Blue Light Ball Low Sensor Ticket Notch #1 Ticket Motor #1 DBA Input Purpose **LED Constant Current Drive** TTL Input/Output High Side Driver HIGHSIDE #10 **HIGHSIDE #11** OWSIDE #12 = Ground Pin Type Ground Ground Ground Ground Ground **Ground** 4 5 6 2 8 က J25 J25 J25 J25 J25 J25 J25 999 Mechanical Count #1 Game +12V Mechanical Count #2 Ticket +12V Mechanical Count #1 Game Mechanical Count #2 Ticket Ground for Service Buttons Ball Un-Jammer Solenoid **Trough Lights Green** Trough Lights Blue Bounce Area Lights **Trough Lights Red** Service Button #2 Service Button #1 Coin Door Power Coin Ground Coin Input Purpose OWSIDE #2, w diode OWSIDE #1,w diode **HIGHSIDE #14** GHSIDE #13 OWSIDE #3 OWSIDE #5 OWSIDE #6 OWSIDE #7 OWSIDE #8 OWSIDE #4 OWSIDE #9 12 Volts 12 Volts 12 Volts 12 Volts Ground Ground Ground 16

BayTek BEER PONG NEWGEN1 Hardware REV F Pinout With AUX BOARD - Version 1.05

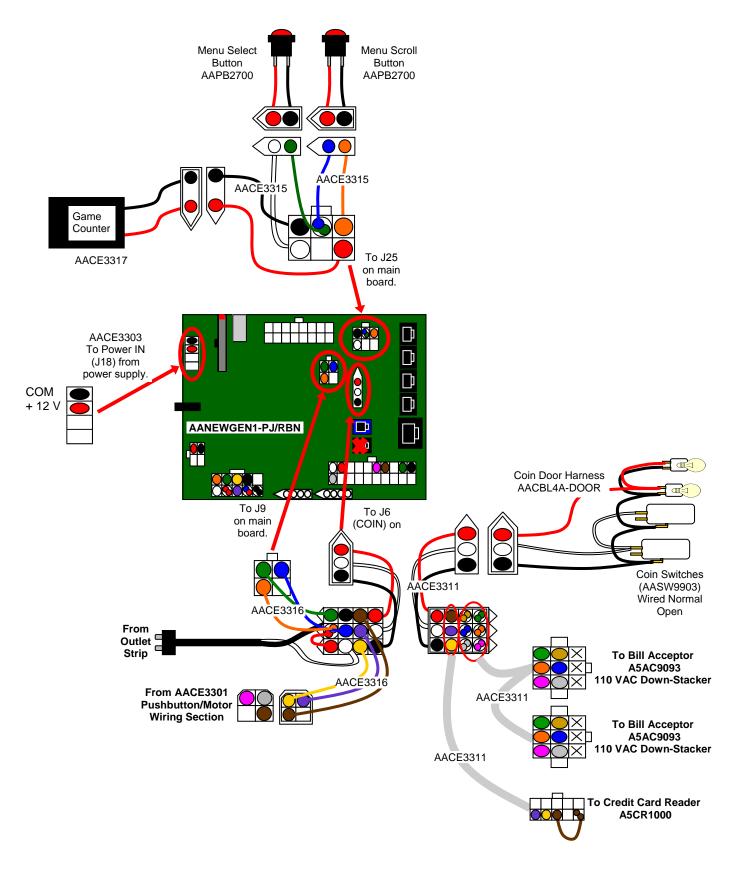
MAINBOARD PINOUT GUIDE



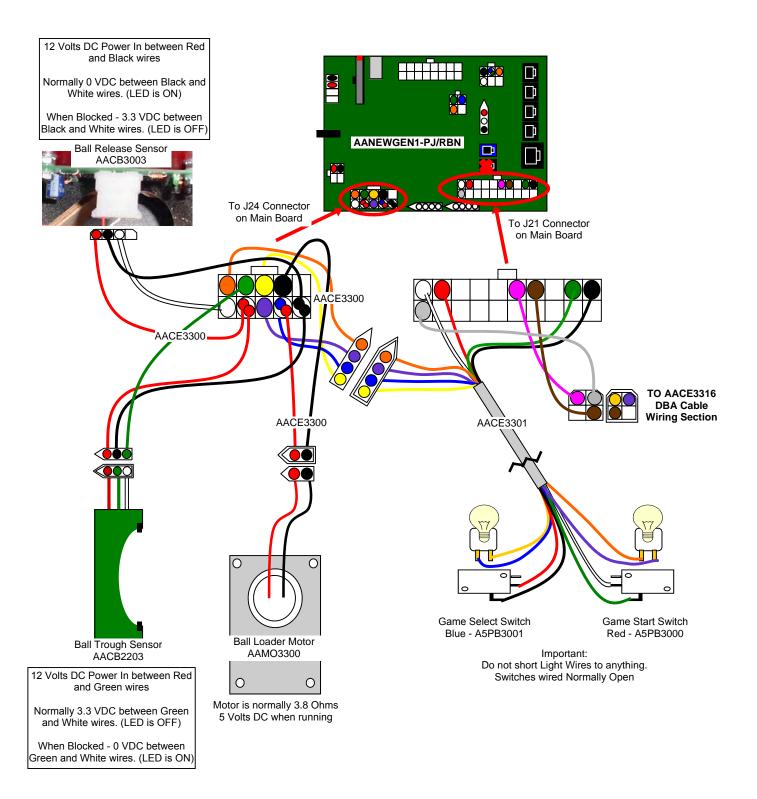
MINIGEN PINOUT (AANEWGEN1-PJ/RBN)



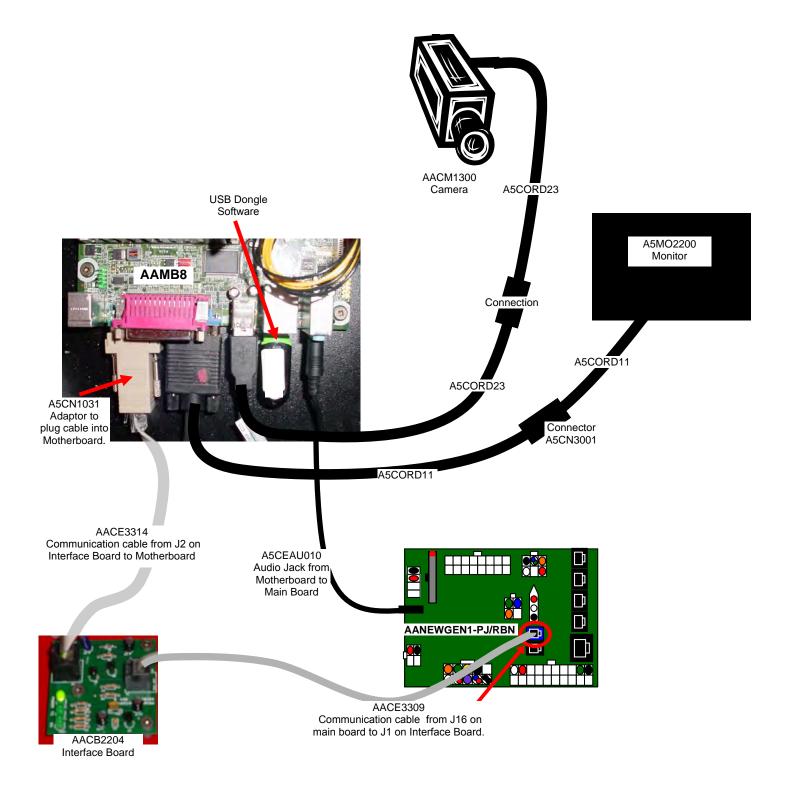
COIN MECH, MENU BUTTON & COUNTERS



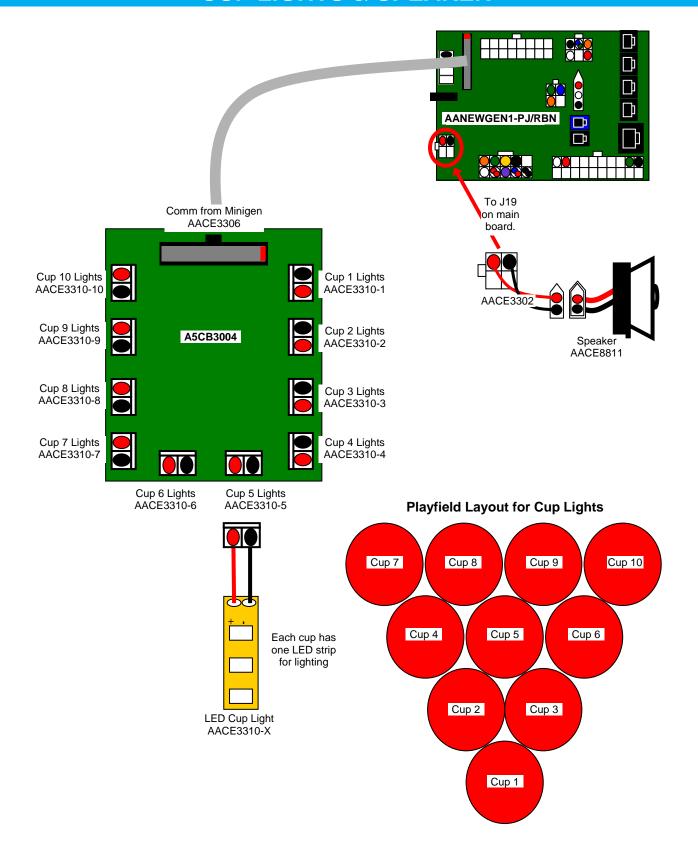
PLAYER BUTTON, MOTOR & SENSORS



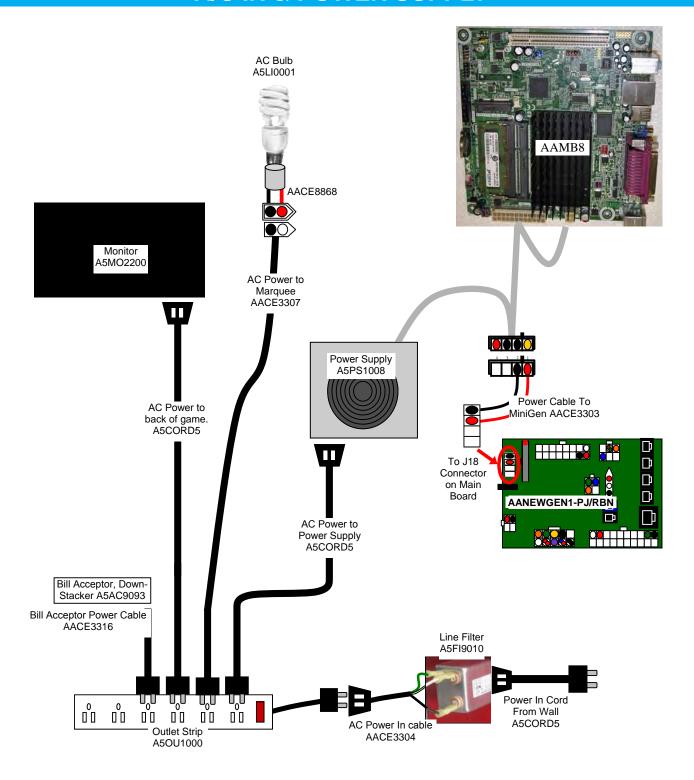
MOTHERBOARD COMMUNICATION



CUP LIGHTS & SPEAKER



A/C IN & POWER SUPPLY



Troubleshooting StrategyUse common sense and a systematic method of troubleshooting to determine the exact problem, probable cause and remedy. Use the process of elimination to find the faulty component. Always check for the simple and obvious causes first such as unplugged, loose or broken wires and bad sensors, bent, pinched, stuck or jammed components.

Troubleshooting Chart							
Problem	Probable Cause	Remedy					
No power to the game. No lights on at all.	Unplugged. Circuit breaker tripped. Line Filter Faulty. Power strip faulty. Faulty cable/power supply.	Check wall outlet. Reset power strip breaker switch or building circuit breaker. Replace Line Filter (Part # A5FI9010) Change plug position, replace if needed. See Power Supply diagnostic below.					
AC Light and Bill Acceptor on. But everything else off. (Power Supply not ON)	Power supply unplugged. Rocker Switch. Power supply shutting down because of 12 V overload. Faulty power supply.	Insure unit is plugged into power strip. Make sure rocker switch is set ON. See power supply diagnostics to isolate bad component. A bad motor or 12 volt short would cause this. See Power Supply Diagnostic below.					
Dollar Bill Acceptor not functioning. Ensure Bill Acceptor is set to "Always Enable" Important: Only 110 Volt AC DBA is to be installed. Enter Diagnostic Menu to see if DBA input goes to ON quickly when bill is inserted.	Look for "Check Minigen Comm" error on screen. Check for power to Bill Acceptor. Dirt or debris in acceptor slot. Pinched, broken, or disconnected wiring. Bill acceptor problem.	Refer to "Check Minigen Comm" error diagnostic section. Acceptor should cycle stacker at game power up. If not, check cable connections. Refer to "How to Clean Bill Acceptor" Or clean with bill reader cleaning card. (A5CC9000) Check wiring from bill acceptor to Mini Gen Board. (AACE3316, AACE3311) Repair or replace wiring harness. Check J9 connector on Main Board Make sure wires are secure in connectors. Refer to troubleshooting section of dollar bill acceptor manual included with this game or the diagnostics label of the back of the unit.					
No Sound	Volume set to zero in menu. Disconnected, loose or broken wires. Faulty speaker.	Enter Machine Setup Menu and verify: Game Volume & Attract Volume is not zero Check connections and reseat J19 on main board. Cable # AACE3302 Replace speaker. AACE8811					

Problem Probable Cause Remedy All scoring is registered with a If no camera picture in Diagnostic Menu: Scoring Incorrectly camera in top of cabinet. Check: Camera (Part # AACM1300) It is OK if camera is mounted Cable (Part # A5CORD23) USB connection at motherboard on angle. Replace motherboard. (Part # AAMB8/) Enter Diagnostic Menu to see "live" view of camera

How to Calibrate Camera

- 1.) Enter Diagnostic Menu to see "live" view of camera.
 - Verify all cups are within triangle pattern shown on monitor.
 - Verify squares are aligned with the holes in bottom of cups.
 - All cup targets should read "OFF" when camera is aligned.

If problem here - scroll down and select "Camera Calibration". This will reset the image.

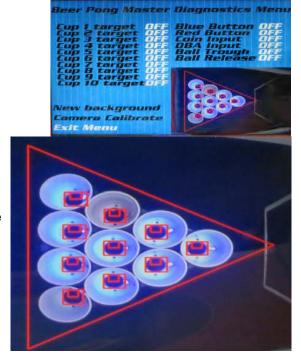
If problem still exists:

- Ensure camera is secure in game.
- Ensure cup assembly is positioned correctly.

The camera is installed in it's housing to ensure correct distance and alignment with the cup assembly.

Check connections from camera to motherboard.

2.) Toss balls into each cup and verify that the corresponding "Cup target" flashes to ON in the diagnostic screen.



Cup Lights not working	OFF.	Make sure balls are scoring. Playfield Aux Board faulty. (A5CB3004) Cable to Minigen faulty. (AACE3306) Faulty Minigen board. (AANEWGEN1-PJ/RBN)
	Individual cup lights not work- ing	Faulty LED light strip inside cup. (AACE3310-X) Playfield Aux Board faulty. (A5CB3004)

Problem		Probable Cause	Remedy		
Game not coining up.		Look for "Check Minigen Comm" error on screen.	Refer to "Check Minigen Comm" error diagnostic section.		
Note: If game is equipped with 2 Bill A tors, they both share the signal Mini Gen Board to Connector Je	line to	Ensure game makes sound when coin switch is triggered.	Check coin switches—both should be wired normally open. If one switch is "closed" the other will not work either.		
Enter Diagnostic Menu to se Coin input goes to ON quick when coin is inserted.		Game set to large amount of	Check wiring to Mini Gen Board. (AACBL4A-DOOR, AACE3316, AACE3311) Check Game Setup Menu. Ensure Coins/		
Red Button () Coin Input () OBA Input ()	FF FF FF	credits per game.	Credits per Game is set. Default = 4.		
Meter does not work. Credit meter will click as each coin is inserted.	Disc wire:	onnected, loose or broken s.	Check connections and reseat J25 on Minigen board. Cables # AACE3315and AACE3317		
	Faul	ty counter.	Replace counter. AACE3317		
CHECK MINICEN COMMI Check Minigen Comm Error		ain Board and wiring to coin sw heck green LED's on Serial Inte Is "Power" s Is "TX" & "RX" blinkir	erface board.		
Game does not coin up but credit meter clicks.	En F Re	sure AACE3309 cable is olugged into blue "IN" socket on main board. (J16) Replace if needed. eplace Serial Interface board. AACB2204)	If "TX" & "RX" are not blinking very fast Communication to Motherboard faulty. Check AACE3314 to motherboard. Check or replace adaptor (A5CN1031)		

Problem Pro	oba	ble Cause	Remedy	
Balls not releasing - There are many factors that could contribute to the balls not releasing. Please browse through the following sections: - Not enough balls in game - Ball jam - Error on screen - Faulty Motor - Ball release sensor blocked/bad - Ball trough sensor blocked/bad				
Not enough balls in game		ny ping pong balls will work.	Game should have 25 balls in it. Too many is bad - they may block a sensor	
Ball jam		oo many balls in game.	Game should have only 25 balls in it. If balls stack up and block sensor boards, it will not release balls.	
		all release sensor causing otor to pause.	If ball release sensor is blocked, it will stop motor until the blockage is cleared. Ball Jam message will appear on screen:	
	Physical blockage in game.		Inspect ball path and ensure no debris is blocking balls.	
Error on screen	UT	If game detects a ball blocking the ball release sensor, it will power off motor to avoid damage to motor.	Remove jam from sensor. Refer to "Ball Release Sensor Blocked/Bad" section.	
Faulty Motor		Check for blocked Ball Release sensor.	Unplug Ball Release sensor to see if motor starts working again.	
		Disconnected, loose or broken wires.	Check connections from motor to Minigen board. (Cable # AACE3300, AAMO3300)	
		Faulty motor.	Check for 3.8 Ohms across motor leads. Check for 5 Volts DC when running. Replace motor. (Part # AAMO3300)	
		Enter Diagnostic Menu to test motor.	Select "Turn on Motor" to force motor ON. If 0 volts when motor should be running,	
		Faulty Minigen Board	Minigen board may be bad. (Part # AANEWGEN1-PJ/RBN)	

Probable Cause Problem Remedy Balls not releasing - There are many factors that could contribute to the balls not releasing. Please browse through the following sections: - Not enough balls in game - Ball jam - Error on screen - Faulty Motor - Ball release sensor blocked/bad - Ball trough sensor blocked/bad Too many balls in game Ball release sensor blocked/ blocking sensor, software will bad





stop motor to prevent damage "Ball Jam—See Attendant" will show on screen

Check voltage with DC Multi-meter



Disconnected, loose or broken wires.

Enter Diagnostic Menu to see if game recognizes sensor.

Faulty sensor.

Game should have only 25 balls, if there are too many balls, they will back up and block sensor, turning off motor.

Check power: 12 Volts DC Power In between Red and Black wire

Normally 0 VDC between Black and White

wires. (LED is ON)

When Blocked - 3.3 VDC between Black and White wires. (LED is OFF)

Check connections from sensor to Minigen board. Cable # (AACE3300)

Ball Release should go to ON when sensor is blocked. Ball Release U.F.

Replace sensor. (Part # AACB3003)

Ball trough sensor blocked/ bad



If ball trough sensor does not see balls played, game will not release more balls.

Check voltage with DC Multi-meter



Disconnected, loose or broken wires.

Enter Diagnostic Menu to see if game recognizes sensor.

Faulty sensor.

Ensure ball trough is clear and not blocked with debris.

Check power: 12 Volts DC Power In between Red and Green wire.

Normally 3.3 VDC between Green and White wires. (LED is OFF)

When Blocked - 0 VDC between Green and White wires. (LED is ON)

Check connections from sensor to Minigen board. Cable # (AACE3300)

Ball Trough should go to ON when sensor is blocked. Ball Trough Off

Replace sensor. (Part # AACB2203)

Problem	Probable Cause	Remedy
Not counting balls	Any balls missing the cups will be counted be the Ball Trough Sensor Check voltage with DC Multi-meter	Ensure ball trough is clear and not blocked with debris. Check power: 12 Volts DC Power In between Red and Green wire. Normally 3.3 VDC between Green and White wires. (LED is OFF) When Blocked - 0 VDC between Green and White wires. (LED is ON)
m m f lif.	Disconnected, loose or broken wires. Enter Diagnostic Menu to see if game recognizes sensor. Faulty sensor.	Check connections from sensor to Minigen board. Cable # (AACE3300) Ball Trough should go to ON when sensor is blocked. Replace sensor. (Part # AACB2203)
Counting too many balls	Ball Trough Sensor is "seeing" too many balls pass through.	Test with finger to ensure LED goes ON. If LED is dim all the time, sensor is bad. Replace sensor. (Part # AACB2203)
Buttons do not work.	Button stuck, sticky or broken.	Clean top of button, ensure it springs back when pushed down. Look for broken tab on bottom of switch.
	Disconnected, loose or broken wires. Enter Diagnostic Menu to see if game recognizes button. Faulty button.	Check connections from switch to Minigen board. (Cable # AACE3301) Button should go to ON when button is pushed. Replace button. A5PB3000 for Red. A5PB3001 for Blue.
Button lights do not work.	Light bulb itself burned out.	Check for 12 Volts DC across lights: Purple and Orange for Red Light Blue and Yellow for Blue Light
	Disconnected, loose or broken wires. Faulty button.	Check connections from switch to Minigen board. (Cable # AACE3301) Replace button. A5PB3000 for Red. A5PB3001 for Blue.

Proble	em	Probable Cause	Remedy	
Monitor not working. Power down, wait 10 seconds and power up again.	Monitor says "NO SIG- NAL" for 5 seconds after power-up. Then dark.	D SIG- L" for 5 onds after ver-up. Large power connector unplugged on motherboard		
	Monitor has nothing at all on power up.	Power cable unplugged from monitor. Faulty monitor.	Ensure power is plugged into back of monitor, down to power strip. Replace monitor. (A5MO2200)	
	Error on screen at power up. Re-Boot game to see if problem still exists.	Display stops at "No bootable device insert boot disk and press any key" Display shows "Puppy Video Wizard" or "Xorg" Display shows "Kernel panic – unable to mount root"	USB Flash Drive unplugged from board or faulty. Re-seat and try power on to game again. Game is not recognizing monitor. Ensure VGA cable is secure to I/O board. Replace monitor. (A5MO2200) Faulty or loose RAM	

Monitor problems

Blurry Monitor Too bright, or dim.



Open back door of cabinet. Monitor will swing out on door. Menu buttons are located on bottom right edge of monitor, partially hidden by clear plexi of monitor.

Press the far left button (Auto) to select Auto Adjustment. This may take a few seconds.

Verify that the screen looks good and image is centered.

POWER SUPPLY DIAGNOSTICS

1.) Verify AC power to game. Check power strip in front door.



The rocker switch should be illuminated.

- 3.) Check connection to power supply.
- 4.) Ensure Power Supply switch is set to 115V (or 230V) (Some model power supplies may not have this)
- 5.) Ensure Power switch is on.



- If power supply fan is turning and there is no 12 Volt out, then replace power supply. (A5PS1008)
- If power supply fan is not turning, then continue to "Verify Power to Motherboard"

Verify Power to Motherboard

The motherboard will turn on power supply.

If your game has no 12 volts, it may be the motherboard not turning on.

In addition - there may be a 12 volt short somewhere else in cabinet that is not allowing the power supply to turn on.

Minimize load on power supply and isolate short

Unplug all outputs from power supply except for motherboard.

This will have power supply, motherboard, and monitor left plugged in.

If power supply, motherboard, and monitor now turn on:

Plug in one component at a time to power supply to locate short.

If power supply still does not power on, then continue to steps 1,2, and 3.

1 - Green LED on motherboard should be ON.

2 - Check BOTH connections from power supply.

If this is not on, recheck power supply or replace motherboard. (AAMB8)

Large power supply connection.

Black and yellow wires (12 Volts DC)



3 - Motherboard "Jump Start" If green Led is ON, but game not on, you may start motherboard by quickly touching these 2 red pins at the same time.

Motherboard may turn ON and boot normally.

Note: The location of these connectors may vary depending on which version motherboard is in

If power supply still does not power on, replace power supply. (A5PS1008), replace motherboard. (AAMB7)

BILL ACCEPTOR DIAGNOSTICS

Note: There are many different models and brands of Bill Acceptors that are used on redemption games. Your Bill Acceptor may differ from the unit shown.

Determine if Bill Acceptor has power:

Turn game ON—The bill acceptor should make noise as stacker cycles and green lights on outside bezel should flash.

If NO power:

Use meter to measure 110 AC voltage at cable going into Bill Acceptor from power strip.

If power is OK:

Clean Bill Acceptor path to make sure there is nothing jamming unit. Check dipswitch settings on side of acceptor.

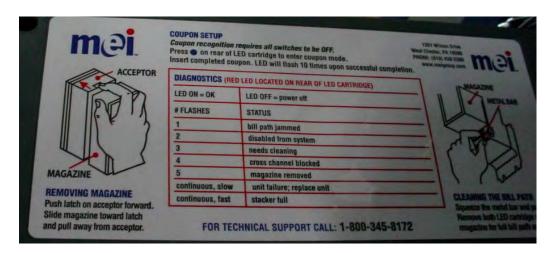
Make sure switch # 8 is OFF for Always Enable





ERROR CODES

Count the number of flashes on front bezel of Bill Acceptor and follow chart for repair.



HOW TO: ACCESS MAINBOARD/ MOTOR

Unlock 2 top locks and flip open front panel.



Slide "Bounce Pad" out toward front of game.



Motherboard, Power Supply, Minigen board and Communication board are now accessible.



To Remove Motor:

Remove 4 screws from center of wood wheel.

Motor can now be unscrewed and removed from game.



HOW TO: REMOVE BALL SENSOR

Unlock 2 top locks and flip open front panel.



Slide "Bounce Pad" out toward front of game.



Remove 2 screws from brackets on both sides of the cabinet and remove carpeted wood platform.



Remove screws from brackets holding vertical wood that sensor is mounted to.

Lift wood out of cabinet, unplug sensor, and remove sensor.



HOW TO: REMOVE CUP ASSEMBLY



Remove 2 screws holding cup platform in place.

HOW TO: ACCESS CAMERA/ AC LIGHT

Remove 3 screws holding wood support in place.

Slide plexi toward front of cabinet and remove from game.



CREDIT CARD READER

Beer Pong Masters is credit card reader ready.

Baytek sells a credit card reader that will connect to a harness inside cabinet and will communicate via cell phone signals. No need for an internet connection.





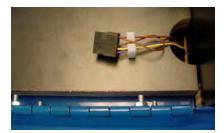
The E-Port Reader will involve drilling holes in the left side of your metal front to mount.

Instructions will come with E-Port Reader, here is a picture of it mounted on metal plate.

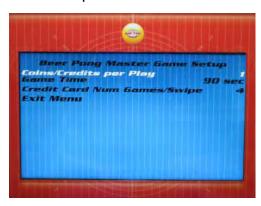


Enter "Game Setup" Menu to select number of games per credit card swipe.

Normally this is set to 4 games per swipe. (\$4.00 per swipe at \$1.00 per play)



The E-Port Reader will plug into cable positioned in cabinet.



Any questions on E-Port credit card readers - Please call E-Port technical support at (888) 561-4748

PARTS LIST

ASCOA203 Cover for Speaker ASCORD14 Cord, USB 3 foot, Right angle connector ASCN3001 Connector VGA-VGA Adaptor ASCN3001 Connector VGA-VGA Adaptor ASCORD23 Cord, USB 10 foot ASCORD5 AC Power Cord ASCORD5 AC Power Cord ASCU3000 Cup, Solo, Red 16 OZ ASCU3000 Decal, Marquee ASCB310-2 Cable, Playfield Cup #3 Light ASDE3000 Decal, Marquee AACE3310-3 Cable, Playfield Cup #4 Light ASDE3001 Decal, Introw Line Floor AACE3310-5 Cable, Playfield Cup #4 Light ASDE3002 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #6 Light ASDE3003 Decal, Side Cabinet AACE3310-7 Cable, Playfield Cup #7 Light ASDE3004 Decal, Side Cabinet AACE3310-7 Cable, Playfield Cup #8 Light ASDE3005 Decal, Seam Decal Left AACE3310-9 Cable, Playfield Cup #8 Light ASDE3007 Decal, Seam Decal Right ASDE3007 Decal, Seam Decal Left ASDE3009 Decal, Seam Decal Left AACE3310-10 Cable, Playfield Cup #10 Light ASDE3009 Decal, Seam Decal Left AACE3311-10 Cable, Dual DBA Cable ASDE3010-1 Decal, Control Panel, Left Side ASDE3010-2 Decal, Control Panel, Right Side ASDE3010-2 Decal, Bottom Front, around cash box ASHU1200 Hub on Ball Loader Motor ASLI0001 AC Light Compact Fluorescent ASLK2000 Lock for Coin Box ASLK5001 Lock for Front and Back Door ASLK5001 Metal Support Marquee ASCB3003 Metal Support Marquee AACB2203 Ball Trough Sensor ASME3001 Metal Motor Plate ASME3000 Metal Support Marquee AACB3003 Ball Release Sensor ASME3001 Metal Motor Plate ASME3001 Metal Downstacker BBA Plate ASME3000 Pushbutton, Start, Red ASCB3000 Camer Supply Uttra LS250W	PART#	DESCRIPTION	PART#	DESCRIPTION
A5VF2002 Con Box, Black Plastic AACE3302 Cable, Volume A5CE6601 Cable, USB, 6 foot AACE3303 Cable, Minigen Power In Cable A5CEAU010 Cable, Audio Stereo AACE3304 Cable, Main Power Cable A5CN1031 Adapter for Motherboard AACE3306 Cable, Ribbon from Minigen to AUX Bos A5CO4203 Cover for Speaker AACE3307 Cable, Fluorescent Light A5CORD14 Cord, USB 3 foot, Right angle connector AACE3309 Cable, Fluorescent Light A5CORD23 Cord, USB 10 foot AACE3310-1 Cable, Playfield Cup #1 Light A5CORD5 AC Power Cord AACE3310-2 Cable, Playfield Cup #2 Light A5C03000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light A5DE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #4 Light A5DE3001 Decal, Bounce Pad AACE3310-5 Cable, Playfield Cup #3 Light A5DE3002 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #3 Light A5DE3003 Decal, Seam Decal Right AACE3310-7 Cable, Playfield Cup #3 Light A5DE30	A5PL9097	Plate, replaces the bill acceptor	AACE3300	Cable, Count Sensor
ASCE8661 Cable, USB, 6 foot ACE3303 Cable, Minigen Power In Cable ASCEAU010 Cable, Audio Stereo ACE3304 Cable, Main Power Cable ASCN1031 Adapter for Motherboard ACE3306 Cable, Ribbon from Minigen to AUX Boa ASCO4203 Cover for Speaker ACE3307 Cable, Fibonerscent Light ASCORD14 Cord, USB 3 foot, Right angle connector ASCON3001 Connector VGA-VGA Adaptor ACE3309 Cable, Minigen to Interface Comm ASCORD23 Cord, USB 10 foot ACE3310-1 Cable, Playfield Cup #1 Light ASCORD23 Cord, USB 10 foot ACE3310-2 Cable, Playfield Cup #2 Light ASCORD36 AC Power Cord ACE3310-3 Cable, Playfield Cup #2 Light ASCU3000 Cup, Solo, Red 16 OZ ACE3310-3 Cable, Playfield Cup #3 Light ASCU3000 Decal, Marquee ACE3310-4 Cable, Playfield Cup #3 Light ASDE3001 Decal, Throw Line Floor ACE3310-4 Cable, Playfield Cup #5 Light ASDE3001 Decal, Side Cabinet ACE3310-5 Cable, Playfield Cup #5 Light ASDE3002 Decal, Bounce Pad ACE3310-6 Cable, Playfield Cup #6 Light ASDE3003 Decal, Side Cabinet ACE3310-7 Cable, Playfield Cup #7 Light ASDE3004 Decal, Front Cabinet ACE3310-8 Cable, Playfield Cup #8 Light ASDE3007 Decal, Seam Decal Right ACE3310-10 Cable, Playfield Cup #10 Light ASDE3008 Decal, Seam Decal Left ACE3310-10 Cable, Playfield Cup #10 Light ASDE3009 Decal, Seam Decal Left ACE3311-10 Cable, Playfield Cup #10 Light ASDE3010-1 Decal, Control Panel, Left Side ACE3311- Cable, Dual DBA Cable ASDE3010-1 Decal, Control Panel, Left Side ACE3315- Cable, Menu Buttons ASDE3010-1 Decal, Control Panel, Right Side ACE3316 Cable, Flourescent Light Socket ASDE3010-1 Decal, Bottom Front, around cash box ASHU1200 Hub on Ball Loader Motor ACE3317 Credit Counter ASLK2000 Lock for Coin Box ACE3317 Credit Counter ASLK2000 Metal Support Marquee AACE3317 Credit Counter ASLK2000 Metal Support Marquee AACE303 Ball Trough Sensor ASME3001 Metal Motor Plate AACE303 Ball Trough Sensor ASME3001 Metal Right Window Rail ACE8000 Camera for Beer Pong ASME3000 Pushbutton, Start, Red	A5BA4050	Ball, Ping Pong Ball	AACE3301	Cable, Main Door
ASCEAU010 Cable, Audio Stereo AACE3304 Cable, Main Power Cable ASCN1031 Adapter for Motherboard AACE3306 Cable, Ribbon from Minigen to AUX Bos ASCO4203 Cover for Speaker AACE3307 Cable, Fluorescent Light ASCORD14 Cord, USB 3 foot, Right angle connector Cable, Fluorescent Light ASCORD23 Cord, USB 10 foot AACE3309 Cable, Playfield Cup #1 Light ASCORD5 AC Power Cord AACE3310-1 Cable, Playfield Cup #2 Light ASCU3000 Cup, Solo, Red 16 OZ AACE3310-2 Cable, Playfield Cup #3 Light ASDE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #3 Light ASDE3001 Decal, Throw Line Floor AACE3310-5 Cable, Playfield Cup #2 Light ASDE3002 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #3 Light ASDE3003 Decal, Seam Decal Eath AACE3310-8 Cable, Playfield Cup #1 Light ASDE3004 Decal, Front Cabinet AACE3310-8 Cable, Playfield Cup #3 Light ASDE3007 Decal, Seam Decal Left AACE3311-8 Cable, Playfield Cup #1 Light ASDE300	A5VF2002	Con Box, Black Plastic	AACE3302	Cable, Volume
ASCN1031 Adapter for Motherboard ACC3306 Cable, Ribbon from Minigen to AUX Boa ASCO4203 Cover for Speaker AACE3307 Cable, Fluorescent Light ASCORD14 Cord, USB 3 foot, Right angle connector AACE3307 Cable, Fluorescent Light ASCN3001 Connector VGA-VGA Adaptor AACE3310-1 Cable, Minigen to Interface Comm ASCORD23 Cord, USB 10 foot AACE3310-1 Cable, Playfield Cup #1 Light ASCU3000 Cup, Solo, Red 16 OZ AACE3310-2 Cable, Playfield Cup #2 Light ASCU3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #3 Light ASDE3001 Decal, Throw Line Floor AACE3310-5 Cable, Playfield Cup #6 Light ASDE3001 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #6 Light AACE3310-7 Cable, Playfield Cup #6 Light AACE3310-7 Cable, Playfield Cup #7 Light ASDE3003 Decal, Side Cabinet AACE3310-7 Cable, Playfield Cup #7 Light ASDE3004 Decal, Side Cabinet AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #9 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield	A5CE6601	Cable, USB, 6 foot	AACE3303	Cable, Minigen Power In Cable
ASCO4203 Cover for Speaker ASCORD14 Cord, USB 3 foot, Right angle connector ASCN3001 Connector VGA-VGA Adaptor ASCN3001 Connector VGA-VGA Adaptor ASCN3001 Connector VGA-VGA Adaptor ASCORD23 Cord, USB 10 foot ASCORD3 Cord, USB 10 foot ACE3310-1 Cable, Playfield Cup #1 Light ASCORD5 AC Power Cord ACE3310-2 Cable, Playfield Cup #2 Light ASCU3000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light ASCB3000 Decal, Marquee ACE3310-4 Cable, Playfield Cup #4 Light ACE3310-1 Cable, Playfield Cup #4 Light ACE3310-5 Cable, Playfield Cup #4 Light ACE3310-1 Cable, Playfield Cup #4 Light ACE3310-1 Cable, Playfield Cup #5 Light ACE3310-5 Cable, Playfield Cup #5 Light ACE3310-1 Cable, Playfield Cup #6 Light ACE3310-7 Cable, Playfield Cup #8 Light ASDE3002 Decal, Bounce Pad ACE3310-7 Cable, Playfield Cup #8 Light ASDE3003 Decal, Seam Decal Right ACE3310-8 Cable, Playfield Cup #8 Light ASDE3004 Decal, Seam Decal Right ACE3310-1 Cable, Playfield Cup #9 Light ASDE3007 Decal, Seam Decal Right ACE3311-1 Cable, Playfield Cup #9 Light ASDE3009 Decal, Seam Decal Left ACE3311-1 Cable, Playfield Cup #10 Light ASDE3009 Decal, Back Wall around Monitor ACE3311-1 Cable, Dual DBA Cable ACE3311-1 Cable, Dala Cable ACE3311-1 Cable, DBA Cable ACE33	A5CEAU010	Cable, Audio Stereo	AACE3304	Cable, Main Power Cable
ASCORD14 Cord, USB 3 foot, Right angle connector A5CN3001 Connector VGA-VGA Adaptor A5CORD23 Cord, USB 10 foot A6CS3310-1 Cable, Playfield Cup #1 Light A5CORD5 AC Power Cord A6CS3310-2 Cable, Playfield Cup #2 Light A5CU3000 Cup, Solo, Red 16 OZ A6CS3310-3 Cable, Playfield Cup #3 Light A5DE3000 Decal, Marquee A6CS3310-4 Cable, Playfield Cup #3 Light A5DE3001 Decal, Marquee A6CS3310-5 Cable, Playfield Cup #4 Light A5DE3001 Decal, Throw Line Floor A6CS3310-6 Cable, Playfield Cup #4 Light A5DE3002 Decal, Bounce Pad A6CS3310-6 Cable, Playfield Cup #5 Light A6DE3003 Decal, Side Cabinet A6DE3004 Decal, Side Cabinet A6DE3005 Decal, Side Cabinet A6DE3006 Decal, Seam Decal Right A6DE3007 Decal, Seam Decal Right A6DE3007 Decal, Seam Decal Left A6DE3008 Decal, Back Wall around Monitor A5DE3009 Decal, Back Wall around Monitor A5DE3010-1 Decal, Control Panel, Left Side A6DE3010-2 Decal, Control Panel, Right Side A6DE3010-2 Decal, Bottom Front, around cash box A6HU1200 Hub on Ball Loader Motor A6LIGHOUTH AC Light Compact Fluorescent A6LICO00 Lock for Front and Back Door A5LICO00 Lock for Front and Back Door A5LICO00 Metal Support Marquee A6CS3003 Ball Release Sensor A5ME3000 Metal Support Marquee AACE3003 Metal Support Marquee AACE3003 Metal Right Window Rail A6ME3004 Metal Downstacker BBA Plate A6CS00100 Qutlet Strip AC A5PB3000 Pushbutton, Start, Red A6CS000 Capter Supply Ultra L S250W	A5CN1031	Adapter for Motherboard	AACE3306	Cable, Ribbon from Minigen to AUX Board
ASCN3001 Connector VGA-VGA Adaptor AACE3310-1 Cable, Minigen to Interface Comm ASCORD23 Cord, USB 10 foot AACE3310-1 Cable, Playfield Cup #1 Light ASCORD5 AC Power Cord AACE3310-2 Cable, Playfield Cup #2 Light ASCU3000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light ASDE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #3 Light AACE331000 Decal, Minited Playfield Cup #3 Light AACE3310-5 Cable, Playfield Cup #4 Light AACE3310-5 Cable, Playfield Cup #4 Light AACE3310-5 Cable, Playfield Cup #4 Light AACE3310-7 Cable, Playfield Cup #5 Light AACE3310-7 Cable, Playfield Cup #6 Light AACE3310-7 Cable, Playfield Cup #7 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #10 Light AACE3310-9 Decal, Seam Decal Right AACE3310-10 Cable, Playfield Cup #10 Light AACE33000 Decal, Seam Decal Left AACE3311 Cable, Dual DBA Cable AACE3310-9 Decal, Back Wall around Monitor AACE3311 Cable, Dual DBA Cable AACE3310-10 Decal, Control Panel, Left Side AACE3315 Cable, Menu Buttons AACE3310-10 Decal, Control Panel, Right Side AACE3315 Cable, Menu Buttons AACE3310-10 Decal, Control Panel, Right Side AACE3315 Cable, DBA Cable AACE3315 Cable, DBA Cable AACE3316 Cable, DBA Cable AACE3317 Credit Counter AACE3310 ABIL Trough Sensor AACE3000 Metal Support Marquee AACB200 Ball Trough Sensor AACE3000 Metal Support Marquee AACB200 Ball Trough Sensor AACE3000 Metal Support Marquee AACB200 Ball Release Sensor AACE3000 Metal Right Window Rail AACE3000 Camer Support Ultra Legatory Division Cups Division C	A5CO4203	Cover for Speaker	AACE3307	Cable, Fluorescent Light
ASCORD23 Cord, USB 10 foot AACE3310-1 Cable, Playfield Cup #1 Light A5CORD5 AC Power Cord AACE3310-2 Cable, Playfield Cup #2 Light A5CU3000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light A5DE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #4 Light A5DE3001 Decal, Throw Line Floor AACE3310-5 Cable, Playfield Cup #5 Light A5DE3001 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #6 Light A5DE3002 Decal, Bounce Pad AACE3310-7 Cable, Playfield Cup #7 Light A5DE3003 Decal, Side Cabinet AACE3310-8 Cable, Playfield Cup #7 Light A5DE3004 Decal, Front Cabinet AACE3310-9 Cable, Playfield Cup #9 Light A5DE3004 Decal, Seam Decal Right AACE3310-9 Cable, Playfield Cup #9 Light A5DE3007 Decal, Seam Decal Right AACE3310-10 Cable, Playfield Cup #9 Light A5DE3008 Decal, Seam Decal Left AACE3311 Cable, Playfield Cup #10 Light A5DE3009 Decal, Back Wall around Monitor AACE3311 Cable, Dual DBA Cable A5DE3009 Decal, Back Wall around Monitor AACE3315 Cable, Menu Buttons A5DE3010-1 Decal, Control Panel, Left Side AACE3315 Cable, Menu Buttons A5DE3010-2 Decal, Control Panel, Right Side AACE3316 Cable, DBA Cable AACE3010-2 Decal, Bottom Front, around cash box AACB317 Credit Counter AACE317 AAMO3300 Motor, Ball Loader AACE3000 Lock for Front and Back Door A5CB3004 AUX Board for Lights in Cups A5ME3001 Metal Support Marquee AACB2203 Ball Trough Sensor A5ME3001 Metal Support Marquee AACB2203 Ball Trough Sensor A5ME3001 Metal Motor Plate AACE811 Speaker Assy. A5ME3001 Metal Motor Plate AACE811 Speaker Assy. A5ME3002 Metal Left Window Rail AAMB7 Motherboard AACB2100 Descales Start Red	A5CORD14	Cord, USB 3 foot, Right angle connector		
ASCORD5 AC Power Cord AACE3310-2 Cable, Playfield Cup #2 Light A5CU3000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light A5DE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #4 Light A5DE3001 Decal, Throw Line Floor AACE3310-6 Cable, Playfield Cup #6 Light A5DE3002 Decal, Bounce Pad AACE3310-7 Cable, Playfield Cup #6 Light A5DE3003 Decal, Side Cabinet AACE3310-8 Cable, Playfield Cup #7 Light A5DE3004 Decal, Side Cabinet AACE3310-8 Cable, Playfield Cup #8 Light A5DE3004 Decal, Front Cabinet AACE3310-9 Cable, Playfield Cup #9 Light A5DE3007 Decal, Seam Decal Right AACE3310-10 Cable, Playfield Cup #9 Light A5DE3008 Decal, Seam Decal Right AACE3311 Cable, Dual DBA Cable A5DE3009 Decal, Back Wall around Monitor AACE3311 Cable, Dual DBA Cable A5DE3010-1 Decal, Control Panel, Left Side AACE3315 Cable, Menu Buttons A5DE3010-2 Decal, Control Panel, Right Side AACE3316 Cable, DBA Cable A5DE3010-2 Decal, Bottom Front, around cash box A5HU1200 Hub on Ball Loader Motor AACE3317 Credit Counter A5LK5001 Lock for Coin Box ACE3317 Credit Counter A5LK5001 Lock for Front and Back Door A5CB3004 AUX Board for Lights in Cups A5ME3000 Metal Support Marquee AACB2203 Ball Trough Sensor A5ME3001 Metal Motor Plate AACB3003 Ball Release Sensor A5ME3000 Metal Left Window Rail AACE8811 Speaker Assy. A5ME3000 Pushbutton, Start, Red AACB3000 Camera for Beer Pong A5DE3000 Pushbutton, Start, Red	A5CN3001	Connector VGA-VGA Adaptor	AACE3309	Cable, Minigen to Interface Comm
ASCU3000 Cup, Solo, Red 16 OZ AACE3310-3 Cable, Playfield Cup #3 Light A5DE3000 Decal, Marquee AACE3310-5 Cable, Playfield Cup #4 Light A5DE3001 Decal, Throw Line Floor AACE3310-5 Cable, Playfield Cup #5 Light A5DE3002 Decal, Bounce Pad AACE3310-7 Cable, Playfield Cup #6 Light A5DE3003 Decal, Side Cabinet AACE3310-7 Cable, Playfield Cup #7 Light A5DE3004 Decal, Front Cabinet AACE3310-9 Cable, Playfield Cup #8 Light A5DE3007 Decal, Seam Decal Right AACE3310-10 Cable, Playfield Cup #9 Light A5DE3008 Decal, Seam Decal Left AACE3310-10 Cable, Playfield Cup #10 Light A5DE3009 Decal, Seam Decal Left AACE3311 Cable, Dual DBA Cable A5DE3009 Decal, Back Wall around Monitor A5DE3010-1 Decal, Control Panel, Left Side AACE3311 Cable, Interface to Motherboard Comm A5DE3010-2 Decal, Control Panel, Right Side A5DE3010-2 Decal, Bottom Front, around cash box A5HU1200 Hub on Ball Loader Motor AACE3317 Credit Counter A5LK2000 Lock for Coin Box A5LK2000 Lock for Coin Box A5LK2000 Lock for Front and Back Door A5CB3004 AUX Board for Lights in Cups A5ME3000 Metal Support Marquee AACB2204 Interface Board A5ME3001 Metal Motor Plate AACB3003 Ball Release Sensor A5ME3001 Metal Motor Plate AACB3003 Ball Release Sensor A5ME3000 Metal Left Window Rail AAMB7 Motherboard A5ME3000 Pushbutton, Start, Red AACB31000 Camera for Beer Pong ASDE31000 Camera for Beer Pong ASDE31000 Camera for Beer Pong ASDE31000 Camera for Beer Pong	A5CORD23	Cord, USB 10 foot	AACE3310-1	Cable, Playfield Cup #1 Light
ASDE3000 Decal, Marquee AACE3310-4 Cable, Playfield Cup #4 Light ASDE3001 Decal, Throw Line Floor AACE3310-5 Cable, Playfield Cup #5 Light AACE3310-7 Cable, Playfield Cup #6 Light AACE3310-7 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Colled, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-8 Ca	A5CORD5	AC Power Cord	AACE3310-2	Cable, Playfield Cup #2 Light
ASDE3001 Decal, Nanquee ASDE3002 Decal, Bounce Pad AACE3310-5 Cable, Playfield Cup #5 Light ASDE3003 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #6 Light ASDE3003 Decal, Side Cabinet ASDE3003 Decal, Side Cabinet ASDE3004 Decal, Front Cabinet ASDE3007 Decal, Seam Decal Right ASDE3007 Decal, Seam Decal Right ASDE3008 Decal, Seam Decal Left ASDE3009 Decal, Back Wall around Monitor ASDE3009 Decal, Back Wall around Monitor ASDE3010-1 Decal, Control Panel, Left Side ASDE3010-2 Decal, Control Panel, Right Side ASDE3010-2 Decal, Bottom Front, around cash box ASHU1200 Hub on Ball Loader Motor ASLI0001 AC Light Compact Fluorescent ASLK2000 Lock for Coin Box ASLK2000 Monitor, 22 Inch ASDE3000 Metal Support Marquee ASCE3000 Metal Support Marquee ASCE3000 Metal Support Marquee AACE3000 Metal Right Window Rail ASDE3000 Pushbutton, Start, Red AACE3000 Camera Support Mitrol Safoly ASDE3000 Pushbutton, Start, Red AACE3000 Cable, Comera Support Mitrol Safoly ASDE3000 Cable, Comera Fluorescent ASDE3000 Camera for Beer Pong ASDE3000 Cable, Clampact Fluorescent ASDE3000 Cable, Compact Fluorescent ASCE3000 Metal Support Marquee AACE3200 Monitor, 22 Inch ASDE3000 Pushbutton, Start, Red AACE3000 Camera for Beer Pong ASDE3000 Camera for Beer Pong	A5CU3000	Cup, Solo, Red 16 OZ		Cable, Playfield Cup #3 Light
ASDE3001 Decal, Bounce Pad ACE3310-6 Cable, Playfield Cup #6 Light ASDE3002 Decal, Bounce Pad AACE3310-7 Cable, Playfield Cup #7 Light AACE3310-8 Cable, Playfield Cup #7 Light AACE3310-8 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #9 Light AACE3310-9 Cable, Playfield Cup #9 Light AACE3310-9 Cable, Playfield Cup #9 Light AACE3310-9 Cable, Playfield Cup #10 Light AACE3310-9 Cable, Playfield Cup #10 Light AACE3310-9 Cable, Playfield Cup #10 Light Cable, AACE3310-9 Cable, Playfield Cup #10 Light AACE3310-9 Cable, Playfield Cup #9 Light Cable, AACE3310-9 Cable, Playfield Cup #9 Light Cable, AACE3310-9 Cable, Playfield Cup #8 Light Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light Cup #8 Light AACE3310-9 Cable, Playfield Cup #8 Light AACE3310-Playfield Cu	A5DE3000	Decal, Marquee		
ASDE3002 Decal, Bounce Pad AACE3310-6 Cable, Playfield Cup #6 Light AACE3310-7 Cable, Playfield Cup #7 Light AACE3310-7 Cable, Playfield Cup #8 Light AACE3310-9 Cable, Playfield Cup #9 Light AACE3310-1 Cable, Playfield Cup #10 Light AACE3310-1 Cable, Playfield Cup #10 Light AACE3310-1 Cable, Playfield Cup #10 Light AACE3311 Cable, Playfield Cup #10 Light AACE33	A5DE3001	Decal. Throw Line Floor		·
A5DE3003 Decal, Side Cabinet A5DE3004 Decal, Front Cabinet A5DE3007 Decal, Seam Decal Right A5DE3007 Decal, Seam Decal Right A5DE3008 Decal, Seam Decal Left A5DE3009 Decal, Back Wall around Monitor A5DE3010-1 Decal, Control Panel, Left Side A5DE3010-2 Decal, Control Panel, Right Side A5FI9010 Decal, Bottom Front, around cash box A5HU1200 Hub on Ball Loader Motor A5LK5001 Lock for Front and Back Door A5ME3000 Metal Support Marquee A5ME3001 Metal Motor Plate A5ME3002 Metal Left Window Rail A5ME3000 Pushbutton Plate A5DE3000 Pushbutton, Start, Red AACE3310-7 Cable, Playfield Cup #10 Light AACE3310-8 Cable, Playfield Cup #2 Light AACE3310-9 Cable, Playfield Cup #3 Light AACE3310-9 Cable, Playfield Cup #4 Light AACE3310-10 Cable, Playfield Cup #4 Light AACE3311 Cable, Playfield Cup #10 Light AACE3311 Cable, Playfield Cup #4 Light AACE3311 Cable, Playfield Cup #10 Light AACE3311 Cable, Playfield Cup #10 Light AACE3310-9 Cable Deader Able AACE3310-9 Cable Deader Able AACE3310-9 Cable Deader Able AACE3310-9 C		<u>'</u>		
A5DE3004 Decal, Front Cabinet AACE3310-10 Cable, Playfield Cup #9 Light A5DE3007 Decal, Seam Decal Right AACE3310-10 Cable, Playfield Cup #9 Light A5DE3008 Decal, Seam Decal Left AACE3311 Cable, Dual DBA Cable A5DE3009 Decal, Back Wall around Monitor AACE3314 Cable, Interface to Motherboard Comm A5DE3010-1 Decal, Control Panel, Left Side AACE3315 Cable, Menu Buttons A5DE3010-2 Decal, Control Panel, Right Side AACE3316 Cable, DBA Cable A5FI9010 Decal, Bottom Front, around cash box A5HU1200 Hub on Ball Loader Motor AC Light Compact Fluorescent A5LK2000 Lock for Coin Box A5AC9093 Dollar Bill Acceptor, Down Stacker, 110/A5LK5001 Lock for Front and Back Door A5CB3004 AUX Board for Lights in Cups A5ME3000 Metal Support Marquee AACB2203 Ball Trough Sensor A5ME3001 Metal Motor Plate AACB3003 Ball Release Sensor A5ME3001 Metal Motor Plate AACB3003 Metal Right Window Rail AACE3000 Camera for Beer Pong A5DE3000 Pushbutton, Start, Red AACB3000 Camera for Beer Pong AACB3000 Power Supply Litter LS250W		<u>'</u>		
A5DE3007 Decal, Seam Decal Right A5DE3008 Decal, Seam Decal Left A5DE3008 Decal, Seam Decal Left A5DE3009 Decal, Back Wall around Monitor A5DE3010-1 Decal, Control Panel, Left Side A5DE3010-2 Decal, Control Panel, Right Side A5E9010 Decal, Bottom Front, around cash box A5HU1200 Hub on Ball Loader Motor A5LK2000 Lock for Coin Box A5LK2000 Lock for Front and Back Door A5ME3000 Monitor, 22 Inch A5ME3001 Metal Support Marquee A5ME3001 Metal Motor Plate A5ME3001 Metal Right Window Rail A5ME3000 Metal Support Marquee A5ME3000 Metal Right Window Rail A5ME3000 Metal Downstacker BBA Plate A5DE3000 Cable, Coin Bor A5ME3000 Pushbutton, Start, Red AACE3310 Cable, Interface to Motherboard Comm AACE3311 Cable, Dual DBA Cable AACE3315 Cable, Menu Buttons AACE3316 Cable, DBA Cable AACE3316 Cable, DBA Cable AACE3317 Credit Counter AACE3317 Credit Counter AACB3317 Credit Counter AAMO3300 Motor, Ball Loader AACB3317 Credit Counter AAMO3300 Motor, Ball Loader AACB3317 Credit Counter AAMO3300 Motor, Ball Loader AACB23317 Credit Counter AAMO3300 Motor, Ball Loader AACE3317 Credit Counter AACE3316 Cable, Interface to Motherboard AACE341000 AACE3316 AACE3316 Cable, Interface to Motherboard AACE341000 AACE3316 AACE341000 AACE341000 AACE341000 AACE341000 Camera for Beer Pong AACE341000 AACE341000 AACE341000 Camera for Beer Pong		,		
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A5DS1008 Dower Supply Litra LS350W		•	AACM3000	Camera for Beer Pong
	A5PB3001	Pushbutton, Select, Blue	A5PS1008	Power Supply Ultra LS350W
AAPB2700 Pushbutton, Menu buttons				

PARTS PICTURES



PARTS PICTURES



CREDIT CARD READER REGISTRATION



ePort Registration Form AMUSEMENTS from Bay Tek Games, Inc.

Please fax to (610) 989-9695 when completed, or email to <u>customersupport@usatech.com</u>

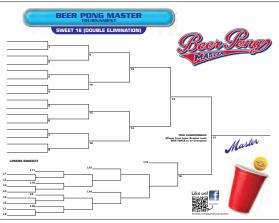
*** Please call the Help Desk at (888) 561-4748 with any questions ***

COMPANY NAME (OWNER OF ePORT):				
LOCATION INFORMATION (physical ePort location)				
Location Name:				
Street Address:				
Specific Location @ this Address:				
City, State & ZIP:				
Primary Contact:				
Primary Contact Phone:				
Secondary Contact:				
Secondary Contact Phone:				
	ePORT INFORMATION			
ePort Serial Number (begins with "EE"):				
(if not known, please contact Bay Tek Games)				
	EQUIPMENT TYPE			
Bay Tek Game Title:				
(what is the name of the game?)				
Bay Tek Game Serial Number:				
Your Asset Number or Identification Number:				
(specific criteria used for identification, if any)				
	CONFIGURATION (for internal use only)			
PULSE Value:	\$0.25 cents (this is the default)			
	PRICING CONFIGURATION			
Cost per Game:				
(will it be \$0.50 cents per game? \$0.75 cents				
per game? \$1.00 per game? something else?)				
Number of Games per Card Swipe:				
	· ·			
Date Installed (or TO BE installed):				
REPORTING INFORMATION				
Contact Name for Reports:				
Email Address for Contact:				
	REMITTANCE INFORMATION			
Have you previously filed an "Electronic				
Funds Transfer" Authorization?	YESNO			
(if "NO", please submit with this form)				

LEAGUE & TOURNAMENT MATERIALS











Try these fun & unique ways to test your Beer Pong Master skills:

Money in the Bank- The ball must bank off the sides or backboard of the game before going in the

Toss that Way- Every player must toss the balls

Plenty O' Balls- Toss or bounce 3 to 5 balls at a

Blindfold Me- *Cover your eyes* with a blindfold (or team-mate's hands) while you play

one ball with one hand and while tossing the other bal

cups while balancing on a bar stool on your stomach (like

Knee to the Ground- keep one knee on the ground as you bounce or toss the balls into the cups

into the cups with your arms wrapped around your team

Get Dizzy- Spin around 5-10 times before bo or tossing the balls into the cups

Pitchin It- Toss the halls underhanded into the curs

tossing the balls into the cups

balls into the cups

many balls you can bounce in without seeing your

THESE PROMOTIONAL ITEMS ARE AVAILABLE FOR DOWNLOAD AT

BAYTEKGAMES.COM

SCAN THE CODE AT RIGHT TO GO THERE DIRECTLY



MAINTENANCE LOG

If repairs are necessary, it is good practice to keep a log of repairs done and parts ordered.

The chart below will assist you in tracking your game's maintenance.

DATE	MAINTENANCE PERFORMED	PARTS ORDERED	INITIALS

TECHNICAL SUPPORT

Excellent customer service is very important to Bay Tek Games!

We know that keeping your games in great operating condition is important to your business.

When you need us, we are here to help. You can call us for free technical assistance, and you can count on us to have parts on-hand to support your game. We offer options that fit your needs.

Electronics / Circuit Boards - Repair Options

Repair & Return – If you have Circuit Board issues with your Bay Tek game, you can send the board to us and we'll repair it right away. Most items sent to us are repaired and returned to you within two days. This option is your best value as we offer this fast turn-around service at the most reasonable price.

Advance Replacement – If you have Circuit Board issues with your Bay Tek game, but you don't have time to send in your board in for repair, give us a call and ask for an Advance Replacement. We'll send you a replacement board that same day (pending availability). When you get your new board, just repackage the defective board in the same box and send it back to us. We make it easy by including a UPS Return Shipping label for you to put on the box (not available for international shipments). This is your best option when you need to get your game up and running as quickly as possible!

Spare Parts – Take matters into your own hands and purchase new spare Circuit Boards for your Bay Tek games. Many of our games share the same main-board electronics. This means you can buy one set of spare electronics to support many of your Bay Tek games. Spare boards allow you to get your game up and running the quickest and provide you a valuable troubleshooting option. Call our technicians to get recommendations for what you should keep on hand for spare parts!

Technical Support:

"You" are the best tool for troubleshooting! Your abilities to understand the game and your skills to repair the game are invaluable to us! If you need help, you know you can call us. It's not easy to diagnose a game remotely by phone, but our technicians do a great job. They'll need your help to perform some troubleshooting steps and convey to them exactly what's happening with your game.

Returns, Credits, & Fees:

NOTICE! ALL ITEMS being sent to Bay Tek Games for repair or return, etc. require prior Return Authorization! Bay Tek Games will provide a Product Return Form with an authorizing Ticket Number for each item to be returned. Please be certain to include this document with all shipments! **Late Fees and Non-Return Fees -** Advance Replacement and Warranty Replacement items require the defective items to be returned by Bay Tek games promptly to avoid Late Fees. We expect items to be returned with 10 working days. Late fees are invoiced monthly. Late fees are non-refundable under any circumstance! Any item not returned within 90 days will be invoiced in full as a replacement part. **Bench Fees -** Bench fees will apply for each electronic item returned to Bay Tek Games (this includes unused Advance Replacement items). This charge covers our cost to inspect, evaluate and retest each item. Please note that returned items that do not pas our tests will be charged accordingly as replacement items or advance replacements.

Restocking Fees - Unused items returned for credit will be credited minus a restocking fee. Items must be returned with in 30 days of purchase in order to qualify for any credit amount. No shipping charges will be credited.

WARRANTY

Bay Tek Games warrants to the original purchaser that all component parts will be free of defects in workmanship and materials for a period of 6 months from the date of purchase. An additional 3 month warranty extension can be obtained by filling out and submitting the Warranty Registration for each machine. Warranty Registration cards may be found as shipped with each machine or online at our website. These must be filled out and submitted to Bay Tek Games within 30 days of purchase to be valid.

For any game/machine we manufacture that is within its warranty period, with notification to our Parts & Service Department, Bay Tek Games will, without charge, repair or replace defective component parts. It is the owner's responsibility to diagnose, remove and replace any faulty component part at their own expense & peril. As needed, at no charge, Bay Tek Games can provide reasonable telephone technical support during our normal business hours.

All claims of defective parts are subject to review upon our inspection of the faulty item. This warranty does not apply in the event of any misuse or abuse to the product, or as a result of any unauthorized repairs or alterations. The warranty does not apply if any serial number decal is altered, replaced or removed from its original position.

To process warranty replacement claims, customers may be charged for the replacement item at the time of shipment and later credited the same amount when the faulty item is returned and has passed our inspection. Bay Tek Games will provide the customer a pre-paid return shipping label which is sent along with the replacement item. The customer is responsible for properly packaging and shipping the faulty item back to Bay Tek Games.



ATTENTION



In order to maintain the safety & compliance certifications of this game, ONLY approved parts may be used. For approved replacement parts, refer to the parts list in this manual.

Should you need your game serviced, determine the serial number from the decal placed on the front of this manual, or locate it on the back of the game. Then contact our Service Department at: 920.822.3951 or e-mail: service@baytekgames.com

NON-WARRANTY

Options and estimated charges will be provided to you for your approval.

Please remember that any items being sent to Bay Tek Games must include prior return authorization from our Parts & Service Department.

This approval will include a Product Return Form which is required to be included with any incoming shipments. Repaired parts will be shipped back using the same method in which they were received. Repairs are warranted for 30 days from the date of return shipment.

CERTIFICATE OF COMPLIANCE