



OWNER'S MANUAL

Superbooth Photobooth Owner's Manual

IMPORTANT

- Before using this product, read this manual carefully to understand the contents herein stated.
- After reading this manual, be sure to keep it near the product or in a convenient place for easy reference when necessary.

TABLE OF CONTENTS

Table of Contents

<i>Specifications/Forward</i>	1
<i>Unpacking and Assembly</i>	2
<i>Before Use</i>	5
<i>Introduction</i>	9
<i>Handling Precautions</i>	11
<i>Precautions Regarding Installation Location</i>	13
<i>Precautions Regarding Customers</i>	15
<i>Periodic Inspection and Maintenance</i>	17
<i>Superbooth Menu</i>	19
<i>Setting Up the Camera</i>	29
<i>Adjusting/Focusing Camera</i>	23
<i>Setting up the Media</i>	25
<i>Part Reference</i>	27



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amusements

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Specifications

Shipping Dimensions: 64 x 72 x 86 1350 LBS. (162.6x183x218.4 614 KG)

Assembled Dimensions: 61 x 94 x 79.5 1270 LBS. (155x239x202 577 KG)

Maximum Power Usage: 6.6 AMPS@110 Volts 3.1 AMPS@230 Volts

Power Protection: 10 AMP double pole circuit breaker located at the power cord input.

Forward

First, we would like to thank you very much for purchasing the SuperBooth Interactive Photo Booth. This product is a multi-player experience for families and friends of all ages. For your own safety, please read through this instruction manual that we have prepared for you thoroughly and take precautions when using the product. We hope that you will become accustomed to the product quickly.

Note before assembling

1. Prior to assembly, you must ensure there is sufficient space for placing or shifting this product.
2. Superbooth needs at least 3 people for assembly and to ensure your safety and the safety of others around you when moving this product.
3. Prior to cabinet assembly, inspect and ensure all parts are completely undamaged and secure.

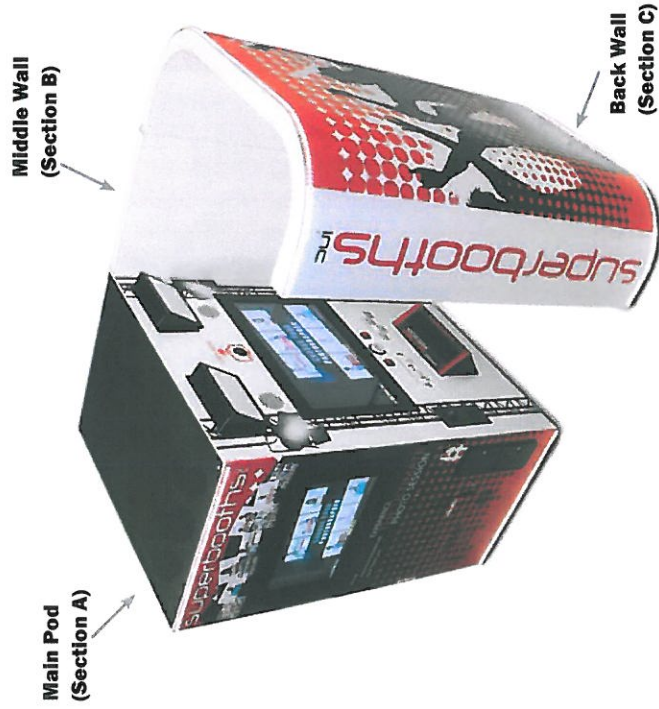
Tools required for assembling:

- SuperBooth Manual
- SuperBooth Door Key
- Hex Key [taped to equipment tower]
- Electronic Screwdriver
- Scissors

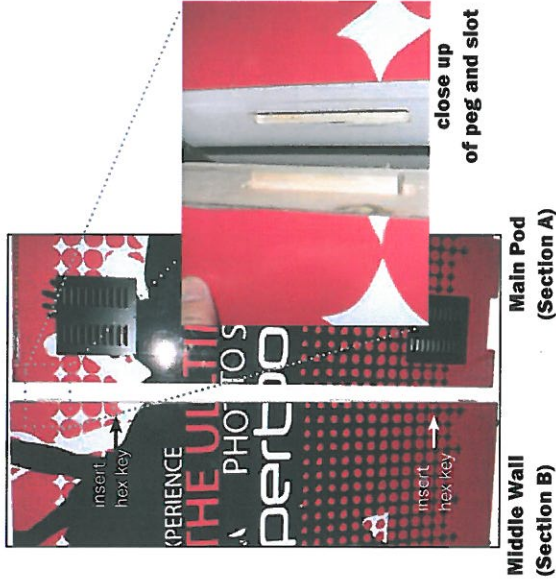
*Note: Self prepare the above specified tools. Be careful not to damage the product while using the tools.

Unpacking Procedures

4. Use scissors or utility knife to cut* through the strapping plastic. *Do not cut too deep or you'll damage unit.
5. Open the cardboard box.
6. Remove back and middle wall from the pallet.
7. Remove the main SuperBooth pod from the pallet with a forklift or roll the pod off the pallet with a ramp.
8. Place SuperBooth pod [A] in desired location [total area of fully assembled booth is 125" Wide x 60" Deep.
9. Align the middle wall [B] with the main pod [A] by adjusting leg levelers on small [B] wall so that wooden peg lines up with adjacent slot.



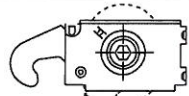
10. Turn hex key in key holes to tighten rail locks until tight.



11. Align the back wall [C] with middle wall [B] and use the hex key to lock together.
12. Use the cam decals provided to cover hex key holes when finished.
13. Remove the tape backing from the top and bottom of the [B] section and fasten LED strips. Feed the LED power End into the access holes.
14. From inside of booth connect both LED power connectors to the LED supply voltage.

About the Rigid Rail Locking Points

The Rigid Locking Clamp is designed to grab the locking pin and pull it toward the clamp to fasten the SuperBooth wall tightly. If cabinet is dis-assembled or the pin is missed during assembly, the latch will need to be reset to fully extend the latch. Use hex key to turn in reverse until it spins freely. This with extend the latch, resetting the clamp.



BEFORE USING THE PRODUCT, BE SURE TO READ THE FOLLOWING:

To maintain safety:

To ensure the safe operation of this product, be sure to read the following before usage. The following instructions are intended for the users, operators and the personnel in charge of the operation of the product. After carefully reading and sufficiently understanding the warning displays and cautions, handle the product appropriately. Be sure to keep this manual close to the product or in a convenient place for future reference.

Herein, explanations which require special attention are enclosed with dual lines. Depending on the potentially hazardous degrees, the terms of DANGER, WARNING, CAUTION, etc. are used. Be sure to understand the contents of the displays before reading the text.

⚠ DANGER Indicates that mishandling the product by disregarding this pictograph will cause severe injury or death.

⚠ WARNING Indicates that mishandling the product by disregarding this warning will cause a potentially hazardous situation which can result in death or serious injury.

⚠ CAUTION Indicates that mishandling the product by disregarding this caution will cause a slight hazardous situation which can result in personal injury and/or material damage.

For the safe usage of the product, the following pictographs are used:



Indicates "HANDLE WITH CARE." In order to protect the human body and equipment, this display is attached to places where the instruction manual should be referred to.



Indicates a "protective earth terminal." Before operating the equipment, be sure to connect it to the ground.
(The step may be omitted for products in which a power cable with earth is used.)

- **Perform work in accordance with the instructions herein stated.**
Instructions for work are explained by paying attention to the aspect of accident prevention. Failing to perform work as per the instructions can cause accidents. In the case where only those who have technical expertise should perform the work to avoid hazardous situation, the instructions herein state that the site maintenance personnel should perform such work.
- **Be sure to turn off the power before working on the machine.**
To prevent an electric shock, be sure to turn off the power and unplug the power cable before carrying out any work that requires direct contact with the interior of the product. If the work is to be performed in the power-on status, the instruction manual herein always states to that effect.
- **Be sure to ground the earth terminal.**
(This is not required in the case where a power cable with earth is used.)
This product is equipped with the earth terminal. When installing the product, connect the earth terminal to the "accurately grounded indoor earth terminal" by using an earth wire. Unless the product is grounded appropriately, the user can be subject to an electric shock. After performing repair, etc. for the control equipment, ensure that the earth wire is firmly connected to the control equipment.
- **Ensure that the power supply used is equipped with an earth leakage breaker.**
Using a power supply which is not equipped with the earth leakage breaker can cause a fire when earth leakage occurs.
- **Be sure to use fuses which meet the specified rating.**
(Only for the machines which use fuses.)
Using fuses exceeding the specified rating can cause a fire and an electric shock.

- **Specification changes (removal of equipment, conversion and addition) not designated by US are not allowed.**

The parts of the product include warning labels for safety, covers for personal protection, etc. It is very hazardous to operate the product by removing parts and/or modifying the circuits. Should doors, lids and protective parts be damaged or lost, refrain from operating the product, and contact where the product was purchased from or the office herein stated. We shall not be held responsible for any accidents, compensation for damage to a third party, resulting from the specifications not designated by US.

- **Ensure that the product meets the requirements of appropriate electrical specifications.**

Before installing the product, check for electrical specifications. OUR products have a nameplate on which electrical specifications are described. Ensure that the product is compatible with the power supply voltage and frequency requirements of the location. Using any electrical specifications different from the designated specifications can cause a fire and an electric shock.

- **Install and operate the product in places where appropriate lighting is available, allowing warning labels to be clearly read.**

To ensure safety for the customers, labels and printed instructions describing potentially hazardous situations are applied to places where accidents can be caused. Ensure that where the product is operated has sufficient lighting allowing the warnings to be read. If any label is peeled off, apply it again immediately. Please place an order with where the product was purchased from or the office herein stated.

- **When handling the monitor, be very careful. (Applies only to products with monitors.)**

Some of the monitor parts are subject to high tension voltage. Even after turning off the power, some portions are still subject to high tension voltage sometimes. Monitor repair and replacement should be performed only by those technical personnel who have knowledge of electricity and technical expertise.

- **Be sure to adjust the monitor properly. (Applies only to products with monitors.)**

Do not operate the product leaving on-screen flickering or blurring as it is. Using the product with the monitor not properly adjusted may cause dizziness or a headache to an operator, a player, or the customers.

- **When transporting or reselling this product, be sure to attach this manual to the product.**

** In the case where commercially available monitors and printers are used in this product, only the contents relating to this product are explained herein. Some commercially available equipment has functions and reactions not stated in this manual. Read this manual together with the specific instruction manual of such equipment.*

** Descriptions herein contained may be subject to improvement changes without notice.*

** The contents described herein are fully prepared with due care. However, should any question arise or errors be found, please contact US.*

INSPECTIONS IMMEDIATELY AFTER TRANSPORTING THE PRODUCT TO THE LOCATION

Normally, at the time of shipment, OUR products are in a status allowing for usage immediately after transporting to the location. Nevertheless, an irregular situation may occur during transportation. Before turning on the power, check the following points to ensure that the product has been transported in a satisfactory status.

- ☐ Are there any dented portions or defects (cuts, etc.) on the external surfaces of the cabinet?
- ☐ Are casters and adjusters damaged?
- ☐ Do the power supply voltage and frequency requirements meet with those of the location?
- ☐ Are all wiring connectors correctly and securely connected? Unless connected in the correct way, connector connections can not be made accurately. Do not insert connectors forcibly.
- ☐ Do power cables have cuts and dents?
- ☐ Are all accessories available?
- ☐ Can all doors and lids be opened with the accessory keys? Can doors and lids be firmly closed?

Introduction

This manual is intended to provide detailed descriptions together with all necessary information covering the general operation of electronic assemblies, electromechanicals, servicing control, spare parts, etc. for the product, "SUPERBOOTH".

This manual is intended for the owners, personnel managers in charge of operation of this product. Operate the product after carefully reading and sufficiently understanding the instructions. In the unlikely event that the product does not function correctly, DO NOT allow anyone other than a technician to touch the internal system. Turn off the power to the machine, making sure to unplug the electrical cord from the outlet, and contact the office listed below or the point-of-purchase for this product. Use of this product is unlikely to cause physical injuries or damage to property. However, points that require special attention are indicated by bold text, the word "IMPORTANT" and the symbol below.



Indicates important information that, if ignored, may result in the mishandling of the product and cause faulty operation or damage to the product.

Definition of “Site Maintenance Personnel or other Qualified Individuals



Procedures not described in this manual or marked as ‘to be carried out by site maintenance personnel or other qualified professionals’ should not be carried out by personnel without the necessary skill or technology. Work carried out by unqualified persons may cause serious accidents, including electrocution.

Parts replacement, maintenance inspections and troubleshooting should be carried out by site maintenance personnel or other qualified professionals. This manual includes directions for potentially dangerous procedures which should only be carried out by professionals with the appropriate specialised knowledge. The site maintenance personnel or other qualified professionals mentioned in this manual are defined as follows:

Site maintenance personnel:

Individuals with experience in maintaining amusement equipment, vending machines, etc., working under the supervision of the owner/operator of this product to maintain machines within amusement facilities or similar premises by carrying out everyday procedures such as assembly, maintenance inspections, and replacement of units/ expendable parts.

Activities to be carried out by site maintenance personnel:

Amusement equipment/vending machine assembly, maintenance inspection and replacement of units/ expendable parts.

Other qualified professionals:

Persons employed by amusement equipment manufacturers, or involved in design, production, testing or maintenance of amusement equipment. The individual should have either graduated from technical school or hold similar qualifications in electrical/electronics/mechanical engineering.

Activities to be carried out by other qualified professionals:

Amusement equipment/vending machine assembly, repair/adjustment of electrical/electronic/mechanical parts.

INTRODUCTION

Waste of Electrical and Electronic Equipment (WEEE) Statement

The WEEE (Waste of Electrical and Electronic Equipment) directive places an obligation on all EU based manufacturers and importers of Electrical and Electronic Equipment to take back products at the end of their useful life. We accept our responsibility to finance the cost of treatment and recovery of redundant WEEE in the United Kingdom in accordance with the specified WEEE recycling requirements.

The symbol shown below will be on all products manufactured from 13th August 2005, which indicates this product must NOT be disposed of with other normal waste. Instead, it is the user's responsibility to dispose of their waste equipment by arranging to return it to a designated UK collection point for the correct recycling of waste electrical and electronic equipment.

For more information about where you can send your waste equipment for recycling contact your local authority office.

For non-UK users contact your local authority office for information on the recycling of Waste Electrical and Electronic Equipment.

Battery Recycling Statement.

The EC Directive on Batteries and Accumulators (2006/66/EC) aims to minimise the impact of batteries on the environment and encourage the recovery of the materials they contain. To achieve increased collection and recycling of waste batteries, the Directive places ‘producer responsibility’ obligations on manufacturers and importers of portable, industrial and automotive batteries. The symbol shown below will be on all equipment fitted with batteries from 26th September 2008 and indicates they must NOT be disposed of with other normal waste. Instead, it is the user's responsibility to dispose of used batteries by arranging to return them to a designated collection point for the correct recycling.

For more information about where you can send your waste batteries for recycling contact your local authority office.



HANDLING PRECAUTIONS

When installing or inspecting the machine, be very careful of the following points and pay attention to ensure that the player can enjoy the game safely.
Non-compliance with the following points or inappropriate handling running counter to the cautionary matters herein stated can cause personal injury or damage to the machine.

WARNING

Before performing work, be sure to turn the power off. Performing the work without turning the power off can cause an electric shock or short circuit. In cases where work should be performed in the status of power on, this manual always states to that effect.

To avoid an electric shock or short circuit, do not plug in or unplug quickly.

To avoid an electric shock, do not plug in or unplug with a wet hand.

Do not expose power cords or earth wires on the surface, (floor, passage, etc.) If exposed, the power cords and earth wires are susceptible to damage. Damaged cords and wires can cause an electric shock or short circuit.

To avoid causing a fire or an electric shock, do not put things on or damage the power cords.

When or after installing the product, do not unnecessarily pull the power cord. If damaged, the power cord can cause a fire, an electric shock or leakage.

In case the power cord is damaged, ask for a replacement through where the product was purchased from of the office herein stated. Using the cord as is damaged can cause fire, an electric shock or leakage.

Be sure to perform grounding appropriately. Inappropriate grounding can cause an electric shock.

Be sure to use fuses meeting the specified rating. Using fuses exceeding the specified rating can cause a fire or an electric shock.

Be sure that connections such as IC BD are made properly. Insufficient insertion can cause an electric shock.

Specification changes, removal of equipment, conversion and/or addition, not designated by us are not permitted.

Failure to observe this may cause a fire or an electric shock. Non-compliance with this instruction can have a bad influence upon physical conditions of the players or the onlookers, or result in injury during play.

We shall not be held responsible for damage, compensation for damage to a third party, caused by specification changes no designated by us.

Do not perform any work or change parts not listed in this manual. Doing so may lead to an accident.

If you need to perform any work not listed in this manual, request work from the office indicated in this manual or the point of purchase, or inquire for details.

Be sure to perform periodic maintenance inspections herein stated.

STOP IMPORTANT

For the IC board circuit inspections, only the use of a logic tester is recommended. Using a Multi Tester or General Purpose Tester may result in damage to IC Circuits.

Static electricity from your body may damage some electronics devices on the IC board. Before handling the IC board, touch a grounded metallic surface so that the static electricity can be discharged.

Some parts are not designed and manufactured specifically for this game machine. The manufacturers may discontinue or change the specifications of such general-purpose parts. If this is the case, we cannot repair or replace a failed game machine whether or not a warranty period has expired.

CONCERNING THE STICKER DISPLAY

This product has stickers attached describing the product manufacture No. (Serial No.) and Electrical Specifications. It also has a Sticker describing where to contact for repair and for purchasing parts. When inquiring about or asking for repairs, mention the Serial No. and Name of Machine indicated on the Sticker. The Serial Number indicates the product register. Identical machines could have different parts depending on the date of production. Also, improvements and modifications might have been made after the publication of this manual. In order to ensure you order the correct parts, mention the Serial No. when contacting the applicable places.

CONCERNING WARNING DISPLAYS

This product has warning displays on stickers, labels and/or printed instructions adhered/attached to or incorporated in the places where a potentially hazardous situation could arise. The warning displays are intended for accident prevention for customers and for avoiding hazardous situations relating to maintenance and servicing work. Some portions of the cabinet contain high voltage and may cause accidents if touched. When performing maintenance, be very careful of the warning displays. It is especially important that any complex repair and replacement work not mentioned herein should be performed by those technical personnel who have knowledge of electricity and technical expertise.

In order to prevent accidents, caution any customer ignoring the warnings to cease and desist immediately.

VIDEO GAME-INDUCED SEIZURES (VGS) AND PHOTOSENSITIVE EPILEPSY (PSE)

This product has warning displays on stickers which outline the risk of epileptic form and photosensitive seizures. These warning displays on stickers are applied close in proximity of the device which may promote symptoms of either video game-induced seizures or epilepsy. The warning displays are supplied in several languages and form part of the Installation kit supplied with this product. It is standard practice for the English version of this label to be applied during manufacture, however it is especially important for the operator to apply the same said label in the language of the country of operation.

PRECAUTIONS REGARDING INSTALLATION

WARNING

This product is an indoor game machine. Do not install it outside. Even indoors, avoid installing in places mentioned below so as not to cause a fire, electric shock, injury and/or malfunction.

Places subject to rain or water leakage, or places subject to high humidity in the proximity of an indoor swimming pool and/or shower, etc.

Places subject to direct sunlight, or places subject to high temperatures in the proximity of heating units, etc.

Places filled with inflammable gas or vicinity of highly inflammable/volatile chemicals or hazardous matter.

Dusty places.

Sloped surfaces.

Places subject to any type of violent impact.

Vicinity of anti-disaster facilities such as fire exits and fire extinguishers.

Areas where the temperature exceeds the applicable temperature (ambient temperature) range of 5 to 30 degrees centigrade.

LIMITATIONS OF USAGE

WARNING

Be sure to check the Electrical Specifications. Ensure that this product is compatible with the location's power supply, voltage, and frequency requirements. A label describing Electrical Specifications is attached to the product. Non-compliance with the Electrical Specifications can cause a fire and electric shock.

This product requires a breaker and earth mechanism as part of the location facilities. Using the product without these can cause a fire and electric shock.

Ensure that the indoor wiring for the power supply is rated at 15 A or higher (AC single phase 100 V ~ 120 V area), and 7 A or higher (AC 220 V ~ 240 V area). Non-compliance with the Electrical Specifications can cause a fire or electric shock.

Be sure to use an independent power supply equipped with an earth leakage breaker. Using a power supply without an earth leakage breaker can cause an outbreak of fire if a power surge occurs.

Putting many loads on one electrical outlet can cause generation of heat and a fire resulting from overload.

When using an extension cord, ensure that the cord is rated at 15 A or higher (AC 100 V ~ 120 V area) and 7 A or higher (AC 220 V ~ 240 V area). Using a cord rated lower than the specified rating can cause a fire and electric shock.

WARNING

- To avoid electric shock, ensure that all covers and panels are undamaged and fitted. Do not operate with covers removed.
- To avoid electric shock, short circuit and/or parts damage, do not put the following items on or in the periphery of the product.

Flower vases, flowerpots, cups, water tanks, cosmetics, and receptacles/containers/vessels containing chemicals and water.

CAUTION

- To avoid injury, be sure to provide sufficient space by considering the potentially crowded situation at the installation location. Insufficient installation space can cause making bodily contact with each other, hitting accidents, and/or trouble between customers.
- Everyday when cleaning the screen, inspect the touch controller and make sure that there are no cracks in the surface, and that fastening screws are not loose in and around the playable area. If the game is played with cracks in the screen or fixings which become loose it can cause injuries to the player.

DURING OPERATION (PAYING ATTENTION TO CUSTOMERS)

To avoid injury and trouble, be sure to constantly give careful attention to the behavior and manner of the visitors and players.

WARNING

- For safety reasons, do not allow any of the following people to play the game.
- Those who have high blood pressure or a heart problem.
- Those who have experienced muscle convulsion or loss of consciousness when playing video games, etc.
- Those who have neck or spinal cord problems.
- Those who are intoxicated or under the influence of drugs.
- Those who are not in good health.
- Those who do not follow the attendant's instructions.
- Persons who disregard the product's warning displays.
- Even players who have never been adversely affected by light stimulus might experience dizziness or headache depending on their physical condition when playing the game.
- Small children are especially likely to experience these symptoms. Caution guardians of small children to keep watch on their children during play.
- Instruct those who feel sick during play to have a medical examination.
- To avoid injury from falls and electric shocks due to spilled drinks, instruct the player not to place heavy items or drinks on the product.
- To avoid electric shocks and short circuits, do not allow customers to put hand and fingers or extraneous matter in the openings of the product or small openings in or around the doors.
- To avoid falls and resulting injury, immediately stop the customer from leaning against or climbing on the product, etc.
- To avoid electric shock and short circuit, do not allow customers to unplug the power plug without justifiable reason.
- Instruct the guardians of small children to keep an eye on their children.
- Children cannot sense danger. Allowing small children to get near a player who is playing the game could result in the children being bumped, struck or knocked down.

PRECAUTIONS REGARDING CUSTOMERS

ASSEMBLY AND INSTALLATION

WARNING

- Perform assembly work by following the procedure herein stated. Failure to comply with the instructions can cause electric shock.
- Perform assembly as per this manual. Since this is a complex machine, incorrect assembling can cause an electric shock, machine damage and/or improper functioning as per specified performance.
- When assembling, more than one person is required. Depending on the assembly work, there are some cases in which working by one person alone can cause personal injury or parts damage.
- Ensure that connectors are properly connected. Improper connections can cause electric shock.
- Be careful not to damage the wires. Damaged wires may cause electric shock or short circuit or present a risk of fire.
- Do not unnecessarily push the display screen.
- This work should be carried out by site maintenance personnel or other qualified professionals. Work performed by non-technical personnel can cause a severe accident such as electric shock. Failing to comply with this instruction can cause a severe accident such as electric shock to the player during operation. If no one with proper technological expertise is available, request service from the office indicated in this document or the point of purchase so as to ensure safety.
- Provide sufficient space so that assembling can be performed. Performing work in places with narrow space or low ceiling may cause an accident and assembly work to be difficult.
- To perform work safely and avoid serious accident such as the cabinet falling down, do not perform work in places where step-like grade differences, a ditch, or slope exist.
- This product does not use any connectors other than those connected to and used by the game board when it leaves the factory. Do not needlessly connect wires to unused connectors. This could lead to overheating, generation of smoke and burn related injuries.

PERIODIC INSPECTION

The items listed below require periodic check and maintenance to retain the performance of this machine and to ensure safe business operation.

WARNING

- Every 2 months check to see if power cords are damaged, the plug is securely inserted, dust is accumulated between the socket outlet and the power plug, etc. Using the product with accumulated dust in the interior may cause fire or electric shock.
 - Never use a water jet, etc. to clean the inside and outside of the cabinet. If wetness occurs for any reason, do not use the product until it has completely dried.
 - Once a year, request the office shown on this manual or the dealer from whom the product was originally purchased to perform the internal cleaning. Using the product with accumulated dust in the interior may cause fire or other accidents.
- Note that you are liable for the cost of cleaning the interior parts.
- There is the danger of accidents involving electrical shorts circuits or fire caused by factors such as the deterioration of insulation in electrical and electronic equipment over time. Check that there are no abnormalities such as odors from burning.

10 TABLE 01 PERIODIC INSPECTION TABLE

ITEMS	DESCRIPTION	PERIOD
CABINET	Confirm that cabinet is stable within it's environment. (No rocking motion)	Daily
SCREEN (LCD DISPLAY)	Check for damage to interior	Weekly
	Clean	Daily
	Picture quality (size, colour, brightness)	Weekly
COIN ACCEPTOR	Acceptance of coins	Weekly
	Coin reject and return	Weekly

Cleaning the Cabinet Surfaces

When the cabinet surfaces are badly soiled, remove stains with a soft cloth dipped in water or diluted with a chemical detergent and squeezed dry. To avoid damaging surface finish, do not use such solvents as thinner, benzine, etc. other than ethyl alcohol, or abrasives, bleaching agent and chemical dustcloth.

Some general-purpose household, kitchen and furniture cleaning products may contain strong solvents that degrade plastic components, coatings, and print. Before using any cleaning product, read the product's cautionary notes carefully and test the product first on a small area that is not highly visible.

DISPLAY (LCD SCREEN Cleaning)

When the Display LCD Screen surfaces are dirty, smudges or greasy, gently wipe the display with a dry, lint-free, soft cloth. If you see a scratch-like mark on your display, it might be a stain which has been transferred from food like matter when the screen was depressed from the outside. To avoid damaging surface finish, do not use such solvents as thinner, benzine, etc. the same applies to ethyl alcohol, or abrasives, bleaching agent and chemical dustcloths.

Wipe or dust the stain gently with a dry, soft cloth. If the stain remains, moisten a lint-free, soft cloth with water or a 50-50 mixture of isopropyl alcohol and water that does not contain impurities. Wring out as much of the liquid as possible and wipe the display again; do not let any liquid drip from the cloth.

Antistatic and purpose made LCD cleaning wipes are also acceptable alternatives.

STOP IMPORTANT

Isopropyl Alcohol is a flammable liquid.

Do not use this cleaner near an exposed flame or clean the screen when it is powered on..

Superbooth System Menu

The Superbooth System Menu allows end users to make changes to key settings of the booth without interrupting operation and without risk of corrupting the Settings.xml file.

Think of the Settings.xml file as your factory default settings. How you want the booth to operate out of the box should be defined here. When a user makes changes via the menu, a second file is created called Settings.User.xml. The factory settings are never lost. The booth will read Settings.xml first, and Settings.User.xml second, thus the user defined file will take precedence over the factory defaults, if defined.

Restoring to factory default settings simply means the Settings.User.xml file is cleared out and only Settings.xml is used.

To enter system menu:

- Plug in the keyboard and mouse to the USB slots on the front of the computer.
- Hold Down the letter Z key
- Make changes using the up-down arrows(while holding the Z key)
- Always save the settings
- Release the Z key

Below is the main menu screen. On the right are video and template stats (from MySQL) and the email account settings the booth uses when in Data Collection (Event) mode. These Email settings must be set in the factory default Settings.xml file and cannot be modified within this menu. The same applies to the Marquee and AutoEmailDB sections of Settings.xml, they must be defined by the factory.



Within the menu, use the **up/down arrows** to navigate, and the **start button** to make a selection. Credits are not counted while in this menu (there is a **Credit Test** feature under the **Debug** menu).

There are four basic types of operations in the menu:

1. **Number value** – such as **Credits**. Press the start button to change a number. It will turn red. Use up/down to modify the value, and press start again when you're done changing values.
2. **Boolean** (True/False) value – such as the Jude video. Pressing the start button will flip the value. There's nothing else to do.
3. **Sub Menu** – such as Videos.... Press start to enter the sub menu.
4. **Actions** – such as Save Settings. Press start on an action. Actions take place right away, and usually display a message in yellow below the menu.

Notes

Changing values does not take effect until Save Settings is pressed. You will see the "SUCCESS" message once it is done (takes 2 seconds). The same applies to Load Default Settings. Exiting the menu without saving will keep the previous settings intact.

For the Videos and Templates menus, all the available content on the hard drive is displayed as a choice on these lists. It is not possible to disable all videos or all templates. If the user does this, the system will automatically re-enable the first one on the list.

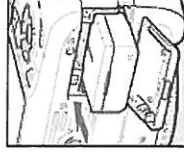
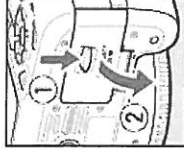
The system has a minimum of 5 seconds that is allowed for the Selection Timeout setting.

The range of integer number values is 0 – 100 in increments of 1, while decimal numbers (Attract Volume is the only decimal setting right now) is 0 – 1 in increments of 0.05.

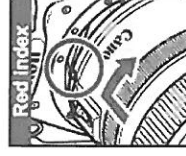
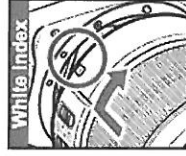
SETTING UP THE CAMERA

Setting up the Camera

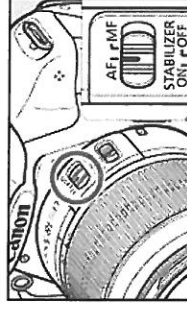
1. Insert power supply into the bottom of the camera. Lift the small rubber cord tab and run the cord out of the side.



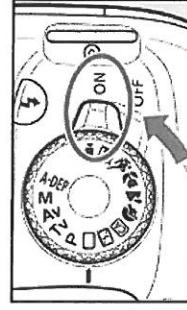
2. Attach the lens. Align the white or red index marks with the appropriate mark on the camera.



3. Set the lens focus mode switch to <MF> (manual focus).



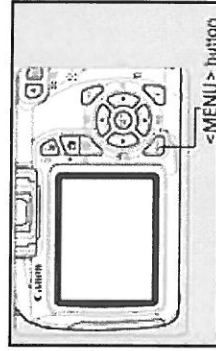
4. Set power switch to <ON>.



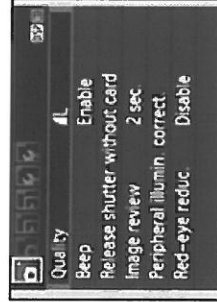
5. Set the mode dial to <M> (manual).



6. Display the menu screen by pressing the menu button.



7. On the menu screen, select Quality. Change this setting from the default(L) to <S1>.

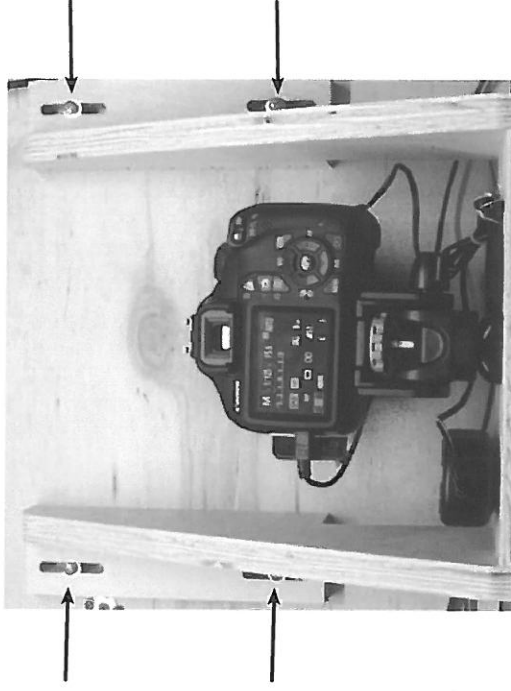


8. Select 'Auto Power Off' in the settings toolbar and change this setting to <OFF>.



Adjusting the Camera

To adjust camera height, go to inside of cabinet and loosen the four screws (see photo) on the wooden camera bracket. Slide up or down as necessary and re-tighten.

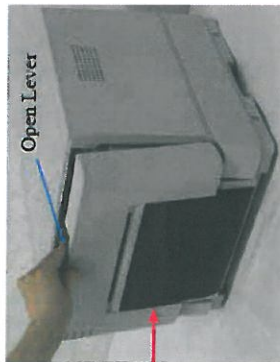


Focusing Camera

1. On the back wall of the booth(wall facing camera), take a tape measure and mark out 75 in. (90.5 cm) from bottom of wall with masking tape.
2. Get back behind camera and zoom out as far as possible and line up top of viewfinder with the top of the tape.
3. Have a subject stand against the back wall of the Superbooth and zoom in all the way.
4. Focus the camera on the subject and zoom out all of the way.

Setting the Media

1. On printer, release the Open lever and open the front cover.



589-10-200
Printer

2. Place the paper on the roll holders. Make sure the paper is not sticking out and the edge of the holders are snug against the roll. If the end of the paper is uneven (sticking out), remove it from the holder and flatten it.



589-10-205
Media Kit

3. Set the paper into the printer.



SETTING UP THE MEDIA



4. Remove the paper's fixed tape and insert the paper to the L line.

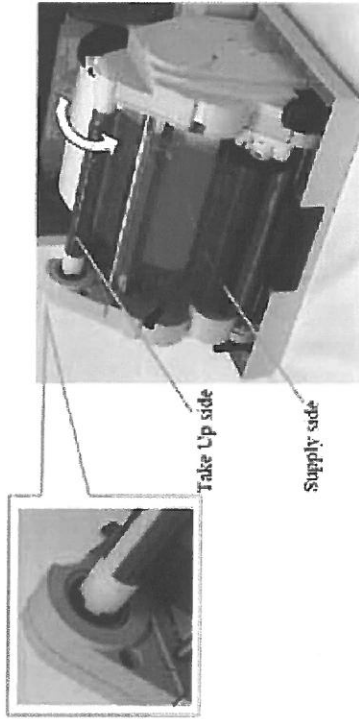
5. Fit the paper to the proper position for each size. L and L2 paper (6") correspond to the L line.



6. The black form is inserted under the form guide. Insert the paper in the direction of the arrow until the hear a beep (close to the line shown below). When doing this insert the paper straight. If it is not inserted straight it could cause white lines on the print, ribbon wrinkles, and register slippage.



7. Set the ribbon into the printer. Unite and insert as shown below. Turn the take-up side of the ribbon into the direction indicated by the arrow to take up any slack.



Wind ribbon as shown:



8. Close the front cover. When the front cover is closed, the paper initialization process will commence and five blank sheets will be fed out.

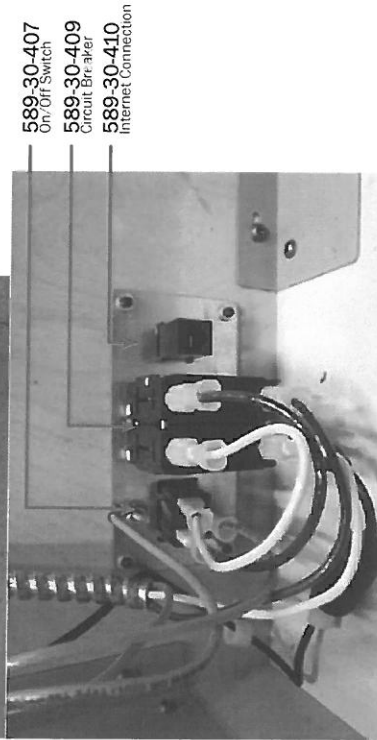


Part Reference Numbers

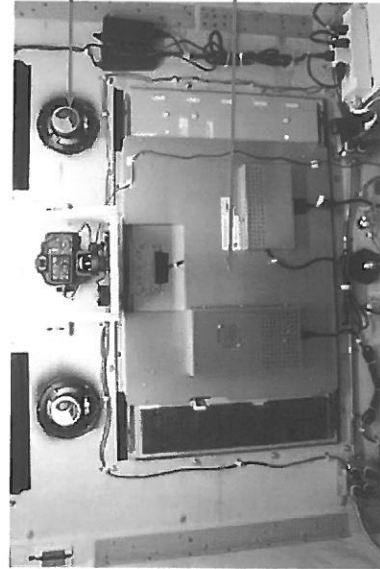
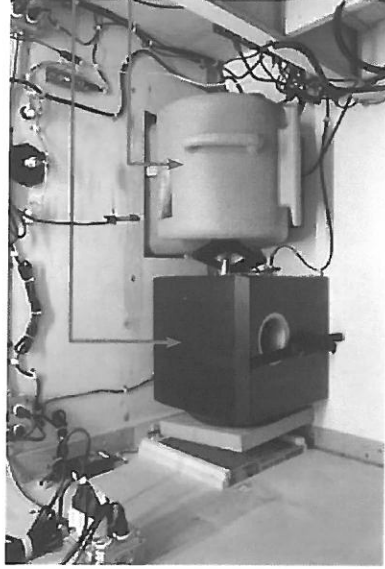
The following pages contain part numbers to use in reference for maintenance and ordering purposes. If you are unsure what a part is, examine images on the following pages to identify the part. If you do not see the part you need listed, Call or talk to your qualified technician or the dealer in which you purchased the unit for clarification.

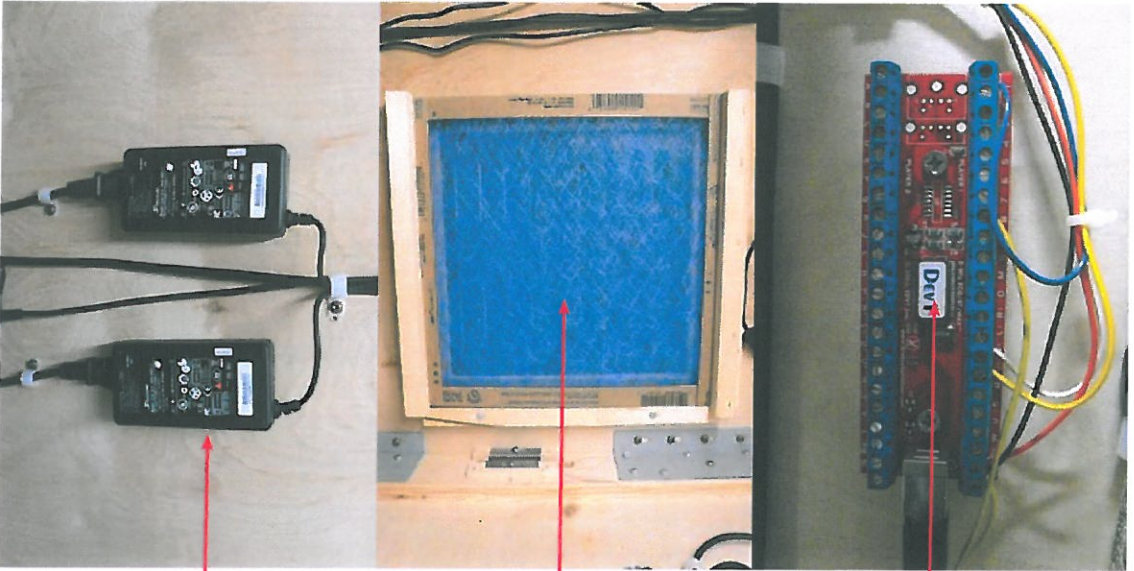
PART #	Name
589-50-600	LED Light Flash Assembly
589-50-304	Arrow Buttons
589-50-305	Start button
589-30-109	Air Blower housing
589-30-407	On/Off Switch
589-30-409	Circuit Breaker
589-30-410	Internet Connection
589-60-200	Air Blower
589-30-802	Sub Woofer
589-30-804	Speakers
589-30-501	42" Monitor (Inside)
589-10-107	I/O Board PCB
589-70-200	Filter
589-50-603	LED Power Supply
589-50-400	Canon Camera
589-30-500	32" Monitor (Outside)
589-10-100	Main CPU (model may vary)
589-50-601	Sound Amp
589-10-200	Printer(see photo page 24)
Accessories	
589-10-101	Keyboard
589-10-102	Mouse
589-50-200	Hex Wrench (Assembly tool)
589-10-205	Media Kit (see photo page 24)
Decals	
589-30-108A-B	See Decal Reference Image Page.
589-30-100	Inside Cab Decals A(top) and B(bottom)
589-30-101	Outside Decal 1 (starting at SB logo)
589-30-102	Outside Decal 2
589-30-103	Outside Decal 3
589-30-104	Outside Decal 4
589-30-105	Outside Decal 5
589-30-106	Outside Decal 6 (outside screen)
589-30-107	Blower Decal
589-30-107	Currency/Price Decal Sheet

Part Numbers



PART REFERENCE

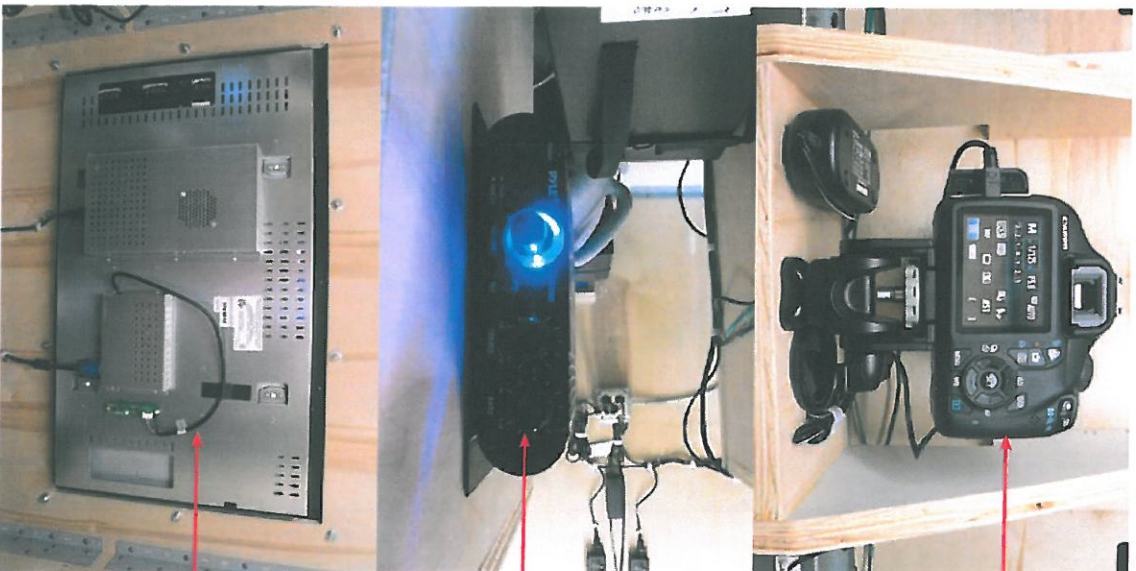




589-10-107
I/O Board PCB

589-70-200
Filter

589-50-603
LED Power Supply



589-50-400
Canon Camera

589-50-601
Sound Amp

589-30-500
32" Monitor

PART REFERENCE



589-10-100
Main CPU

Accessories



589-10-101
Keyboard

589-50-200
Hex Wrench

589-10-102
Mouse

Decals



589-30-105
Outside Decal 6

589-30-104
Outside Decal 5

589-30-103
Outside Decal 4

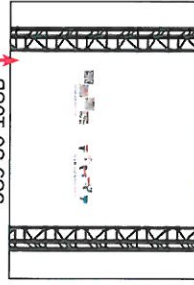
589-30-102
Outside Decal 3

589-30-101
Outside Decal 2

589-30-100
Outside Decal 1



Inside Cab Decal A
589-30-108A



Inside Cab Decal B
589-30-108B



Blower Decal
589-30-106

Operating Price Decals
589-30-107



INSERT \$10 and press
START

INSERT £2 and press
START

INSERT \$6 and press
START

INSERT £3 and press
START

INSERT \$5 and press
START

INSERT £4 and press
START

INSERT \$5 and press
START

INSERT £5 and press
START

INSERT \$4 and press
START

INSERT £3 and press
START

INSERT \$3 and press
START

- SEGA TOTAL SOLUTIONS -

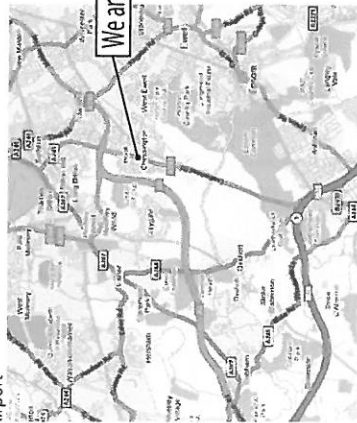
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