

FUN STOP PHOTOS FEATURES:

1. Two High-Capacity Dye Sublimation Printers

- ❖ Ensures that the customer will always get his or her prints. If the first printer runs out of media or fails for any reason, Fun Stop Photos automatically switches its print process to the second printer.
- ❖ Having two printers doubles the media capacity (1200 prints), and allows the service technician ample time to reload the empty printer. Even if the service tech is unavailable for days or weeks, Fun Stop Photos will remain in service until the tech can attend to the machine.
- ❖ A printer “empty” or “failure” icon appears on the rear 26-inch LCD, alerting the service technician of a problem without ever having to open the machine. This icon is only recognized by trained personnel and only appears if there is a problem.
- ❖ Printers are mounted on an interlocking mounting bracket which allows for easy “works in a draw” access. In the unlikely event that a printer needs service, it is easily removed in a few minutes. The Fun Stop Photo booth will continue to function using the remaining printer.

2. Two Bill Acceptors

- ❖ Currency acceptors are the most vulnerable component in all vending machines; they ultimately fail regardless of their engineering, quality and manufacturing standards. Thus, having two bill acceptors increases the booth reliability.
- ❖ Increased bill capacity allows for less frequent collections. Two 500 bill capacity acceptors accept a total of 1000 bills.

3. Two Cameras

- ❖ The interior camera has electronic autofocus and light adjust features; and, it has no moving parts. Through software, the frame is automatically centered on the subject. If the user wishes to further adjust, he can use the up or down arrow buttons at any time during the picture process to adjust the frame.
- ❖ The exterior camera is used for attraction. Pictures are taken at operator-selectable intervals and are displayed on the rear 26-inch monitor. It, too, has the electronic autofocus and light adjust features.

4. Industrial Grade Electronics

- ❖ Fun Stop Photos uses an industrial grade MSI mother board system which is designed for extreme industrial environments, high heat, constant use, dirt and grime.
- ❖ The particular MSI mother board solution that Team Play selected is scheduled to be in production for the next 7 years -- unlike consumer grade electronics which often go to end of life within 2 years prohibiting backward compatibility.

5. LED Cabinet and Control Lighting

- ❖ All decorative lighting used on the Fun Stop Photos cabinet consists of low voltage (12v) LEDs with the manufacturers' estimated operating life of 100,000 hours (11-plus years.)
- ❖ All button controls and interior subject light are also low voltage (12v) LEDs.
- ❖ The attract strobe atop our trademarked camera topper also utilizes low voltage (24v) LEDs.

6. High Security Locking System

- ❖ The Fun Stop Photos booth is designed to be an unattended, stand alone vending machine, making security a concern. Our Fun Stop Photos booth uses three screw type “T” handle locking systems to protect the cash door, printer access panel and rear electronics access panel.
- ❖ Forced entry of the cash door on a Fun Stop Photos booth will trigger an automatic series of pictures to be taken of the offender. No flash occurs, in order to avoid alerting the offender before the photos are completed.

7. Full Metal Frame, Plywood Construction, Heavy Duty Casters & Leg Levelers

- ❖ Fun Stop Photos booths have a full 1½ inch integrated square tubular steel frame supporting a 1½ inch plywood floor.
- ❖ The left and right sidewalls and seat are constructed of ¾ inch furniture grade plywood.
- ❖ The front, back and ceiling are double wall box construction built from a combination of plywood and MDF components.
- ❖ Individually, each of the four 3 inch heavy-duty casters is capable of supporting the entire 568 lbs. of the Fun Stop Photos booth. Each caster has a dynamic load rating of 700 lbs.
- ❖ The heavy duty ¼ inch broad pad leg levelers are threaded directly into the steel frame of the Fun Stop Photos booth ensuring the stability of the cabinet on any surface. We do not T-nut the leg levelers through wood; this is a very unreliable way to stabilize a cabinet.

8. Giant Camera Topper and Strobe Capability

- ❖ Our camera topper is a trademarked feature of Team Play, Inc.
- ❖ The 24v LED strobe is enabled through the Fun Stop Photos menu features and works in conjunction with the rear attract camera. The rear picture and strobe interval can be set from 15 seconds to 10 minutes or can be turned off completely.

9. Software Features

- ❖ Rear 26" LCD advertising allows the operator to add literally hundreds of ad images to the rear screen.
- ❖ Fourth frame advertising or coupon offer allows the operator to add either a company logo or coupon to the fourth frame of the photo strips.
- ❖ Time-released holiday borders are automatically added to the customers' options; the default setting will allow these borders to appear one month prior to the date and disappear one week after the holiday date.
- ❖ Time-released advertising and promotion is a feature in development. This feature will allow the operator or location to load a number of ads / promos for the month, quarter or year, displaying them automatically only during the time frames that the operator wishes them to appear.
- ❖ Instructions are periodically displayed on the rear screen, allowing customers to become familiar with how to use our Fun Stop Photos booth. In addition, customers are visually and verbally walked through the picture process inside the machine upon payment start up.
- ❖ The operator has the ability to select one of three musical backgrounds that plays upon payment start up, or the background music can be turned off completely.
- ❖ Rear Screen - Printer Status Icon (mentioned above) allows company personnel to immediately identify paper out or jam status without opening the machine.
- ❖ Inside Screen - Printer Status; upon opening the cash door the interior screen will automatically display the status of both printers. If both printers are functioning properly and have media remaining, the background color of the screen will be "Blue" indicating all is well. It will also display the exact number of prints remaining in each printer. If the background color of the screen is "Red" this indicates either one or both of the printers are out of media or a more serious problem exists. Whatever the printer problem, it will be clearly stated on screen (e.g., "paper jam printer 1").

- ❖ Audit Reports are generated as “current” for a given time period and “lifetime”. Current audits can be reset after each collection, lifetime audits are non-resettable. An audit report also can be printed directly from the Fun Stop Photos booth at the time of collection.
- ❖ The software allows a full range of camera adjustments including brightness, contrast, saturation, hue, sharpness and white balance temperature.

10. Dimensions: 30.5 inches wide, 43” deep, 78” high without Topper, 99” high with the Topper, 568 lbs. set-up, 630 lbs. created for shipping.