fotoShout Web Portal Event Setup Quick Guide

USER GUIDE #07



Event Setup Quick Guide

The fotoshout web portal is divided into two sections. One is "Preferences & Setup," the other "Events." Below is a quick guide for setting up an event through the fotoShout Web Portal. For complete details see the detailed step by step setup guide.

Preferences & Setup

- A) Login to fotoShout at www.fotoshout.com
 - 1) Click on "Preferences & Setup"
 - 2) "Publish Configuration" tab no modification needed unless your account has changed
 - 3) "Email Server Configuration" tab no modification needed unless your password or account has changed
 - 4) Click "Event Options" tab
 - Click on "New Event Option" Name your event, select the options to be placed on the iPad, click create.
 - 5) Click on the "**Event Clients**" tab; name your event, *(optional)* Place the client or sponsors event logo URL in dialog box.
 - 6) Click on "Email template" tab
 - a. Click "New Email Template" button.
 - b. Fill in dialog boxes.
 - c. When finished click on "Create."

Events

- C) Create New Event
 - 1) Confirm "Events" tab at top of page is selected
 - 2) Click "Create New Event" Button, fill in dialog boxes;
 - a. Name, description, date of event, location, folder, options, email template, sponsors, and channel group
 - b. Click Create
 - c. In a big rush, only the four boxes marked with the orange asterisk must be filled out to setup an event. Name, Date, Folder, Option. The rest can be completed later.
- D) To View Events
 - 1) Within the "Event Type" dialog box (left side of screen) select one of the following
 - a. All
 - b. Open
 - c. Completed
 - 2) Double click on event you wish to view
- E) To Edit an Event
 - 1) Select "Events" tab, roll mouse over the event you wish to edit
 - 2) Click on edit icon (pencil), edit event
 - 3) Click Update
- F) View Published Images
 - 1) Select "Events" tab
 - 2) Double Click on the image of the event you wish to view
 - 3) Select History in the "Photo Type" dialog Box Published images will be displayed