

**INSTANT MESSENGER** 

# Rich Media Ad Specification for Download Thank You Page

July 17, 2007

Contact your Yahoo! sales representative for more information.

## **Ad Template**

The ad template is based on a non-standard ad format and contains each advertiser's artwork, rich media, and form elements. The template includes a 1 pixel black border and navigation control bar at the bottom. The ad is served by the adInterax.com technology within the Yahoo! network.

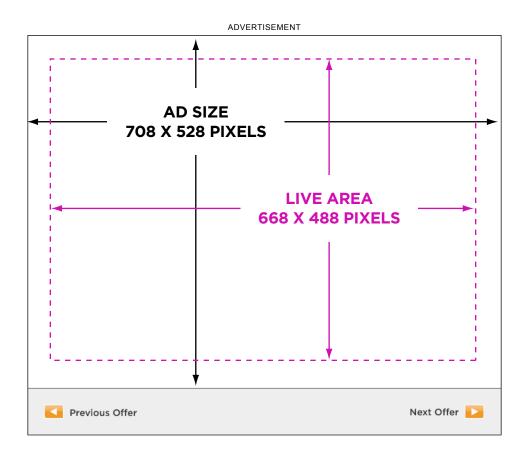


#### **FEATURES**

- Overall size: 710 pixles wide, 600 pixel tall
- Presented in an iframe
- Navigation allows moving forward or backward between each advertiser's offer.

### **Ad Specifications**

Within the ad template the space available is 708 pixels wide by 528 pixels high. It's recommended that content within the space be given a 10 to 20 pixels margin from the border so content does not become tangent with edges. The effective live area then becomes 668 pixels wide by 486 pixels in height.



#### AD CONTENT

- Maximum download must not exceed 100k.
- Ads must include branding. It's recommended to place the company's logo high within the ad for easy recognition.
- · No fake HTML or simulated interactivity
- No obscene or otherwise objectionable images.
- No 'FREE' offers in the ad unit with out pre-approval from Yahoo!.
- Creative cannot use the 'Yahoo!' name or logo without pre-approval from Yahoo!.
- Creative containing a sweepstakes or contest must be pre-approved by Yahoo! (4-5 business day lead time required).
- Ad content may include any combination of HTML, XHTML, CSS, Javascript along with GIF, JPEG, or Flash based elements.
- Form URLs and validation methods will be implemented by Yahoo! internal staff.
- The disclaimer "Yahoo! does not collect or use the information you may provide in this ad." must appear near a link to the advertisers privacy policy and submit button.
- Special tracking code and cookies may not be included or set on the Yahoo! network.
- Contact your sales representative if you need design and coding services.
- Please review the Yahoo! Flash standards for version information and other details at http://www.solutions.yahoo.com.

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## **Example Ads**





r-University of ■ Priocentx Birthing dead.	REQUEST INFORMATION Take a fire seconds to fill out the form below to fram- move about har exciting enforational opportunities.	
Earn your degree sooner than you think.	FISEName Address	Last Name City
Act Now! It only takes a moment	State Select One Email	D Zop
Compute and Online Degree Programs  To work hard. A college degree does too.  With convenent class location as well as online learning. University of Phoesis makes quality logher education highly accessible for worning students. Whether you're seeing an associative, sacresions, reasers or doctoral taggree, we can ree you reach your goal — and sooner Tuen you may thirk.  Complete the form on this page to request indire information.	offer you subtrill your is 0-2001 University of PI Afficials eds. <u>University</u>	SUDMIII

etc...

# **Example Thank You / Confirmation Pages**

After the user clicks the advertisements submit button we recommend that a custom Thank You or confirmation can be displayed. If a custom page is not avialable then the default version is presented. A custom page should contain a message back to the customer about what they can expect next after submitting their request.

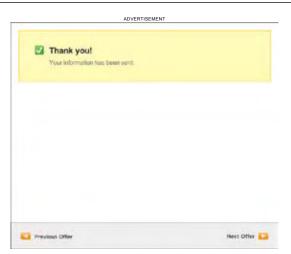
Example Custom Thank You Confirmation Pages with Branding







DefaultThank You Confirmation Page



### **How Leads Get Posted**

The advertiser will need to provide a secure HTTPS URL to which Yahoo! will post lead data. A PGP encryption key will also be needed to securely transmit lead data to the advertisers database.

#### STEPS IN DATAFLOW

- When the user fills out your lead gen form and clicks the submit button, our lead validation engine performs some initial checks.
- Your lead data is then sent to our secure database via our lead interchange engine, (Grand Central).
- 3-5 Using your PGP encryption key and your HTTPS URL, Grand Central initiates the transmittal of your leads via the Delivery engine, to securely transmit your lead data to your database every X minutes.
  - 6 For every lead delivered, a return acknowledgement is received from your system's database.

