

Rich Media Creative Specifications

Unit	Max Initial Load	Add'l File Weight (Polite Download)	Max FPS	Audio Initiation	Max Animation	Controls	Labeling & Other Instructions
In-Page Video	40K	1.2 MB	18 fps	User-Initiated (on click)	15 seconds	<ul style="list-style-type: none"> Control= 'Close X', Play, Pause, Rewind, Volume, Font= 16 pt 	<ul style="list-style-type: none"> Label 'Advertiser' Font= 16 pt
Expandable	40K	80K	18 fps	User-Initiated (on click)	15 seconds	<ul style="list-style-type: none"> Control 'Close X' Font= 16 pt Location= On Edge of Original (non-expanded / expanded) unit Feature= Enable Mouse-Off Retraction 	<ul style="list-style-type: none"> Label 'Advertiser' Font= 16 pt
Pop-Up Or Pop-Under	40K	80K	18 fps	User-Initiated (on click)	15 seconds	Provided by browse window	
Floating	80K	160K	18 fps	User-Initiated (on click)	Floating: 10 seconds max, if no user interaction, Up to 15 seconds within ad	<ul style="list-style-type: none"> Control 'Close X' Font= 16 pt Location= Fixed placement at the location of the first completely visible frame 	<ul style="list-style-type: none"> Label 'Advertiser' Font= 16 pt
Between-The-Page	80K	160K	18 fps	User-Initiated (on click)	Transitions: <ul style="list-style-type: none"> 10 seconds max, if no user interaction Up to 15 seconds within ad 	<ul style="list-style-type: none"> Control 'Close X' Font= 16 pt Location= Above the fold in lower right corner of ad 	<ul style="list-style-type: none"> Label 'Advertiser' Font= 16 pt Location= Above the fold and at top of ad

Material Due Dates

Materials should be sent to Novus **10 business days** prior to the start date of the campaign.

Transmission Methods

- Web Upload site:** <https://www.agentimediaservices.com>
Contact a Traffic Manager for a username and password.
- E-mail:** adops@agentimediaservices.com (4.75 MB limit) or E-mail your Traffic Manager directly.

Note: These specs are adopted from the IAB standards. Specifications may vary from site to site. Please contact your Traffic Manager for detailed information.