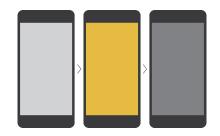


## 3<sup>rd</sup> Party Served

# Interstitial: Smartphone

The interstitial unit is an interactive full-page ad unit. An interstitial is loaded in-between content (such as game levels or web pages). When collapsed (closed), the user's expected content loads.



## **Expanded Portrait**

Ad Dimensions	Content Safe Area		File Size	
			Initial Load	Max Load
320 x 568	320 x 568		150 KB	500 KB
Close Button		DAA Ad Marker *		
Must be located in the top right 50x50 pixels		Appears in the top left 15 x 15 pixel corner by default		

### **Expanded Landscape**

Ad Dimensions	Content Safe Area	File Size	File Size	
		Initial Load	Max Load	
568 x 320	480 x 240	150 KB	500 KB	
Close Button	DAA	Ad Marker *		
Must be located in the top right 50x50 pixels		Appears in the top left 15 x 15 pixel corner by default		

### 3<sup>rd</sup> Party Served

- All file size limitations apply to font, image, audio, and video files only. Javascript libraries delivered via a CDN are excluded from a file weight
- Only ad units supplied by approved third party rich media vendors are accepted. Raw code files (HTML, JS, CSS, etc.) are currently not accepted
- Use of high res images depends on capabilities of the vendor
- Content Safe Area only applies to fixed designs.
  Responsive design is encouraged but dependent on the capabilities of the vendor
- For audience targeted campaigns please work with the rich media vendor to implement the ad choices icon

## **Availability**

#### **Devices**

• iPhone, Android Smartphone, iPod Touch

#### **Placements**

• In-Browser, In-App

#### **Metrics**

Provided by 3<sup>rd</sup> party vendor