

General Guidelines For Univision Properties

Guidelines For All Third Parties

- The following guidelines must be adhered to on Univision properties:
- All pixels, cookies, scripts or other tracking technology must be disclosed and pre-approved prior to running.
- Any collection of Personally Identifiable Information (PII), browsing history, or other information that can be "tied back" to PII are strictly prohibited.
- ❖ If permission is granted, the use of mechanisms that store or retrieve data on Univision.com must comply with the Privacy Policy.
- Per Univision's Policy, we do not accept blocking tags.
- Univision does not allow the passing of users IP address

Cookies

- ❖ If permission is granted, the domain owner of the cookie must supply Univision with a link to the end-user Privacy Policy.
- This Privacy Policy must contain clear instructions on the process to opt out of the domain owner's services controlled by that cookie (files that are stored on user's computers and identify that computer).
- No cookie may be used for the purposes of retargeting, behavioral remarketing, or targeting any advertisements, segment categorization or any form of syndication related to Univision, its content, or its users without prior written approval as described above.
- All applications of interest-based advertising must be fully OBA compliant, displaying all required notifications and opt-out mechanisms. All cookies must contain a functioning expiration date and expire less than 120 days from the time the cookie is set.

Unless otherwise specified in the contract and insertion order:

- Data collected may not be re-sold, re-used, or re-distributed in any form, including as part of aggregated or anonymized data sets, to any other party.
- Data collected may not be used for retargeting messages to users on other websites.
- Third parties may not capture data for subsequent ad segmentation or cookie pools.

Additionally, advertisers that use a remarketing or data collection pixel must follow all applicable privacy/data laws and industry accepted best practices including, but not limited to, the following:

- Publish a privacy policy on your website that includes a clear and appropriate description of how your advertising pixels may be used.
- Display a message with your advertising that indicates how third-parties may place and use pixels to show interest-based ads to your visitors on sites across the Internet (e.g. AdChoices).
- Ads collecting or utilizing remarketing or data collection pixels must be fully OBA compliant and provide opt-outs on all advertising units associated with this campaign.
- Not pass any personally identifiable information (PII) about users including but not limited to, names, email addresses, physical location, mailing address, device ID, telephone numbers, financial status or information, health status or information.
- Not use any pixels to collect or solicit information from children under age 13.
- Limit audience exposure for off-site re-targeting messages to a maximum of 1x/day, 3x/week, 7x/lifetime.
- Not re-target users on any sites that display or promote hate speech, adult content, illegal activity, drug use, or violence.

Univision Data Policy:

All data generated by/or collected from Univision and its users while visiting the Univision site or network of sites is the property of Univision Communications Inc. No party unaffiliated with Univision may collect or use, or direct, authorize or assist other persons or entities to collect or use, any data from a user, or a computer or device operated by a user, while visiting the Univision site or network of sites without the prior express written permission of Univision. For example, no data may be collected, used or transferred for purposes of retargeting, behavioral remarketing, or targeting any advertisements, segment categorization or any form of syndication which is related to Univision, its content, or its users without the prior express written permission of Univision in each instance.

General Guidelines

- Programmatic ads may not deliver to any high impact opportunity.
- High impact opportunities are reserved
- All tags must be received 7 business days prior to the start date for a guaranteed, on time launch (not applicable to uncertified 3rd party partners).
- All creatives for Univision built executions must be received 5 business days prior to the start date for a guaranteed, on time launch including client's approval (depend on client's approval time frame).
- ❖ You MUST notify us, if you plan to use a 4th party tag to track a 3rd party served creative.
- All frequency caps will be managed by Univision.
- Only 5 Tracking Vendors allowed per creative.
- Unapproved 3rd-party vendors, will have to go through the Certification Process before creative can be set live.
- All wrapped VAST tags need to be tested prior to launch
- Max of 5 individual creatives in rotation at one time, unless otherwise specified for a particular placement

Standard & Native Ads

STANDARD DISPLAY	SPECIFICATIONS	PLATFORMS
728x90300x250320x50	Max file size: 150KB (Initial Load) - 300KB (Max Subload) Maximum Loops: 3	Desktop & Tablet (Mobile Web, Apps)
970x90970x250	Maximum file size: 250KB (Initial Load) - 400KB (Max Subload) Maximum Loops: 3"	Desktop & Tablet (Mobile Web, Apps)
NATIVE ADS	SPECIFICATIONS	PLATFORMS
 Minimum (500x500) Recommended Size (1200x1200) Static jpeg or png (Image should be FREE of text) 	 Headline: 30 Characters or Less (Stand Alone Copy) Caption: 120 Character Limit (Stand Alone Copy) Under 2MB LOGO Format: Size: 300x300px JPEG/Transparent PNG, Standard (Recommended) Recommended: 2 Versions (Light and Dark) All trackers must be secure (https) 	Desktop & Mobile Web (Section Fronts ONLY)
• Countdown Clock	 Logo - * 200x200 svg Lead in Text - * 50 characters limit Event Name - * 20 characters limit *Must also provide flight dates Start Lead In - * 20 characters limit *Defaults to "Faltan" 	Responsive Pages Only (Desktop and Mobile Web) on any section page.

Spotible Units

		The Carellar dynamically injects a narollar inject display or	Pannay Madia	
		The Scroller dynamically injects a parallax inline display or video anywhere into content layout, in-feed or in-article to	Banner Media: File Type: GIF, JPG, BMP, PNG	
			7.	
	6)	enhance user viewability in the focal point of content	File size: Suggested up to 100KB (Maximum up to 5MB).	
		experience.	Video Media	 Tag is provided by Spotible
Univision Scroller	1	Unit Specifications		3rd Party Trackers are optional
	8)	Unit Specifications AssetDimensions:	File Type: MP4, YouTube Video Specifications: Aspect Ratio: 4:3 or 16:9or 9:16 for a Mobile Asset	 All trackers must be secure (https://)
	- 10 E		File size: Suggested up to 5MB (Maximum up to 5MB).	the desired management (maps 4,7,7
	🛃 married	Desktop Asset: 1046px by 589px MobileAsset: 303px by 536px	Maximum video length: Variable (recommended 15 seconds maximum if	
		•MobileAsset. 303px by 330px	no user interaction and up to 30 seconds with user interaction)	
			no user interaction and up to 30 seconds with user interaction)	
		The Skybox is a responsive expandableimagebanner. The	*The Mobile Expanded can use either an Image or a Video asset. It does	
		unit starts expanded and will collapse if the user scrolls	not use both at the same time.	
		down the page.A video can be used for the Expanded		
		Desktop and Expanded Mobile assets.	Banner Media:	
	-53		Media types: GIF, JPG, BMP, PNG	 Tag is provided by Spotible
Univision Skybox	1.5	Unit Specifications	File size: Suggested up to 100KB (Maximum up to 5MB).	 3rd Party Trackers are optional
	1744	AssetDimensions:		 All trackers must be secure (https://)
	-11	Desktop Expanded Banner: 1046px by 589px	<u>Video Media</u>	
		Desktop Collapsed Banner:1046px by 143px	File types: MP4, YouTube	
		Mobile Expanded Banner: 375pxby 211pxor 16:9 Video*	Video Specifications: Aspect Ratio: 4:3 or 16:9.	
		Mobile Collapsed Banner:375px by 93px	File size: Suggested up to 5MB (Maximum up to 5MB).	
			* Any size works as long as the asset is 1 solid colorNote: Assets can be	
		The Cross Screen Takeover (CST)is a responsive image	larger in size, as long as they have the same aspect ratio.	
		banner in Desktop Mode and a Top and Footer Banner with		
		in content Scroller in Mobile.	Banner Media	
	-63		File types: GIF, JPG, BMP, PNG	
Univision Cross Serses	2.0	Unit Specifications	File size: Suggested up to 100KB (Maximum up to 5MB)	 Tag is provided by Spotible
Univision Cross Screen Takeover (CST)		AssetDimensions:	Media types: MP4, Youtube	 3rd Party Trackers are optional
lakeovel (CS1)	The State of the S	Mobile Scroller:320px by 560px Mobile Benner ton: 375 py by 54 py	Mandanum video Janotha Verieble (recommended 45 coconde condensate	 All trackers must be secure (https://)
	Windows 1	Mobile Banner top: 375px by51px Mobile Banner Rettors 375px by 62px	Maximum video length: Variable (recommended 15 seconds maximum if	
		•Mobile Banner Bottom:375px by 62px	no user interaction and up to 30 seconds with user interaction)	
		Mobile Wallpaper Left: 1pxby 1px* Mobile Wallpaper Bight: 1pxby 1px*	Video Specifications:Aspect Ratio: 16:9	
		Mobile Wallpaper Right:1pxby 1px* Posktop Asset:1046px by 599px(16:9 Asset Patio)	File size: Suggested up to 5MB (Maximum up to 5MB)	
		Desktop Asset:1046px by 589px(16:9 Aspect Ratio) Aspect Ratio		
		Mobile Video:16:9 Aspect Ratio		

Dynamic Display Ads

DYNAMIC DISPLAY	SPECIFICATIONS	PLATFORMS
*Adhesion (Tap to Expand Unit)728x90Expanded Up (728x415)	Max file size: 150KB (Initial Load) - 300KB (Max Subload)	Tablet & Mobile App
*Adhesion (Tap to Expand Unit)320x50Expanded Up (320x480)	Maximum file size: 50KB (Initial Load) - 200KB (Max Subload)	Mobile App
Wide Skyscraper (300x600)	Max file size: 200KB (Initial Load) - 400KB (Max Subload) Maximum loops: 3	Desktop & Tablet
Mobile Banner (320x50)	Max file size: 50KB (Initial Load) - 200KB (Max Subload) Maximum loops: 3	Mobile Web & Mobile Apps
*Billboard (728x90)Expanded Down (728x415)	Maximum file size: 250KB (Initial Load) - 500KB (Max Subload)	• Desktop
*Push down (970x90)Expanded Down (970x250)	Maximum file size: 250KB (Initial Load) - 400KB (Max Subload)	• Desktop

*3rd-Party Served Only • Celtra preferred

Video Ad Specs

6, 15, 30, 60 (sec)	Univision - VAST 2.0 to 4.0	Univision - Site Served	Conexo - VAST 2.0 to 3.0	Conexo - Site Served
Dimensions	1280x720 1920x1080	1280x720 1920x1080	1280x720 1920x1080	1280x720 1920x1080
File Type	.mp4 (h.264)	.mp4 (h.264)	.mp4 (h.264)	.mp4 (h.264)
File Size	50 MB	100 MB	50 MB	100 MB
Aspect Ratio	16:9	16:9	16:9	16:9
Frame Rate	24	24	24	24
Video / Audio Bitrate CTV	Min. 800 kbps Max 50,000 kbps (.mp4) / 192 kbps	Min. 800 kbps Max 50,000 kbps (.mp4) / 192 kbps	Min. 5000 kbps Max 50,000 kbps (.mp4) / 192 kbps	Min. 5000 kbps Max 50,000 kbps (.mp4) / 192 kbps
Video / Audio Codec	H.264 (.mp4 file) / AAC	H.264 (.mp4 file) / AAC	H.264 (.mp4 file) / AAC	H.264 (.mp4 file) / AAC
Peak Volume	24LKFS +/- 2dB	24LKFS +/- 2dB	24LKFS +/- 2dB	24LKFS +/- 2dB
Sample Rate	48 kHz	48 kHz	48 kHz	48 kHz
Channels	Stereo	Stereo	Stereo	Stereo

- Separate VAST tags must be provided for 15s & 30s creative lengths
- VAST tags should contain at least three files with various bitrates
- Must contain at least one mediafile under 1000kbps
- Client must notify Univision of any updates to VAST tags once live as all updates will need to be QA'd against specs
- VAST tags with rotating creative lengths will be paused
- VAST Tags are supported via certified vendors on Desktop, Mobile Web and Apps
- All 3rd party served creative must be SSL compliant
- VAST tags only **No VPAID** is allowed on any of the platforms!
- Platform specific creative durations should be requested from your Sales Planner
- You MUST notify us, if you plan to use a 4th party tag to track a 3rd party served creative
- Monitoring tags only. Blocking tags are NOT accepted.
- Skippable Ads are NOT Accepted

- YouTube Specs: https://bit.ly/TUYouTubeSpecs
- YouTube TV Specs: https://bit.ly/TUYouTubeTVSpecs
- Innovid Specs: https://bit.ly/innovidspec

Televisa Univision

Transmit - 3rd Party Hosted Video (VAST)

VAST2 (Desktop, Mobile, OTT)	VAST2 REQUIRED for Desktop, Mobile and OTT. H.264 (MP4) assets must be included in the VAST Tag, a minimum of three different bit rates need to be included. Recommended bitrates are below.				
	Bit Rate	Codecs Accepted	Min Dimensions	Max File Size	Required for OTT and
	8 - 30 Mbps	H.264 (MP4)	1920x1080	1.7 GB Max	SSAI environments
Transcodes listed below are required in all VAST Tags					
VAST Transcodes	Bit Rate	Codecs Accepted	Min Dimensions	Max File Size (:15)	Max File Size (:30)
	3000 kbps +	H.264 (MP4)	1280x720	4.5MB	9MB
	1,200 kbps +	H.264 (MP4)	854x480	3.5MB	7MB
	500 kbps +	H.264 (MP4)	640x360	1.8MB	3.5MB
Audio Codec	Peak audio range between -12db and -24db Stereo. 44.1 – 48kHz sampling rate AAC-LC				
Aspect Ratio	16:9				
Ad Dimensions	1920x1080, 1280x720, 854x480, 640x360				
Brand Safety	Monitoring tags only. Blocking tags are NOT accepted.				

- All Tags Must be SSL Compliant (HTTPS instead of HTTP) Third party tags must be able to serve via SSL (https://)
- All subsequent calls to third parties after the initial ad request must also use SSL
- VPAID is **NOT** supported
- Skippable Ads are NOT Accepted. Please DO NOT include .3GPP File Format. A maximum of 1 VAST wrapper redirects



Televisa Univision

Audio Specs

15 sec	Standard Audio & Podcast		
30 sec 60 sec	Univision Site Served	3 rd Party	
Preferred Vendors	Innovid Extreme Reach Flashta		
Format	MP3 (preferred) or WAV	MP3 (preferred) or WAV	
Bitrate	128Kbps (Recommended)	128Kbps (Recommended)	
Sample Rate	44100 kHz	44100 kHz	
Channels	Stereo, Mono	Stereo, Mono	
File Size	1MB	1MB	
Overall Loudness	16 LUFS (+/- 1.5 LUFS) and a True Peak limit of -2.0 dBTP	16 LUFS (+/- 1.5 LUFS) and a True Peak limit of -2.0 dBTP	

*Podcast Format Type

Text file required containing copy points and desired spot position

Inline Ads are considered part of podcast content, impressions cannot be tracked on Inline Ads. All tags and creatives must be received 14 business days prior to the start date for a guaranteed, on time launch.

- ❖ All tags and creatives must be received 5 business days prior to the start date for a guaranteed, on time launch.
- MRAID and rich media are not supported.

3rd Party Approved Vendors

3rd Party Vendors

Mediaplex

Atlas (Atdmt) - Acquired by Facebook on 2013

DCM

Scorecard Research

Data Logix

Targus

RapLeaf

Evidon / Betrad

WMX

ispot.tv

Hawkeye

Tapad: Placed IQ

Blue Kai and Truste

D+M (Data Plus Math)

TrustArc

Aggregate Knowledge (not the cookies)

(agkn.com)

Adobe Audience Manager: Demdex

Nielsen: Visual IQ

Nielsen DAR

Nielsen MBE

ComScore

HCode Media

3rd Party Vendors

Neustar (agkn.com)

Dynata: researchnow.com

Horizon pixel (Conecta Pixel)

K12 - TV Squared

RevJet - RevJet.com

VideoAMP

MOAT

FourSquare

IQVIA Pixel

Bidsimulator / MMI Pixel

Cint

Artsai

SambaTV

Disqo

Adelaide

Claritas

MMI

PHOENIX

BLUECAVA

AdForm

Transmit Live

NinthDecimal (InMarket)

DoubleVerifty

Adara (Desktop & Mobile web only)

ABCS

Adjust (Mobile inventory only)

Study Pixels

Millward Brown/Kantar insightexpressai.com

Survata

Nielsen

Dynata: researchnow.com

Upwave

Lucid Study Pixel

Audio

DCM

Artsai

Lucid

Claritas

Podscribe (Podsights)

FlashTalking

ExtremeReach

Video Amp

Magellan Audio Pixel

Dynata

Disqo

InMarket (NinthDecimal)

Kantar

Foursqure

Conexo

DCM

Innovid

Lucid

Extreme Reach

Flashtalking

Arrivalist

DoubleVerify (Certified only for IVT tracking using Pixels. Not certified for VAST/Wrapper tags, OLV inventory, Viewability measurement, or Brand Safe tracking)

Transmit (not eligible to run on OLV)
IAS (Certified only for IVT tracking using Pixels. Not certified for VAST/Wrapper tags, OLV inventory, Viewability measurement, or Brand Safe tracking)
Foursquare (Certified to run across all platforms)

Disgo (not eligible to run on OLV)