

2023 Co-Op Advertising Program iHeartRadio Specifications



Destination Plus

BROADCAST RADIO

For broadcast campaigns, you must upload the following assets:

• :15 audio spot or completed audio form, if you need the spot recorded Additional details on requirements below.

Audio:

• :15 audio ad

• Format: WAV, MP3, AIFF, M4A, MP4

• Bit rate: 320 Kbps

• Sample rate: 44.1 kHz

• Length: :15 maximum

Note: If you would like to take advantage of iHeart's radio recording services to record your audio commercial, please download the recording service form (page 2) via the creative specifications page on your portal account.



2023 iHeartRadio Recording Service Form



Destination Plus

If you would like to take advantage of iHeartRadio's free recording service for your:15 audio commercial, please complete the following form fields. This information will be used to inform representatives from iHeartRadio in selecting the most appropriate voice artist to record your:15 audio commercial.

The iHeartRadio Recording Service Form is due to Marcus Thomas four weeks prior to flight date.

Click the link to hear an example of a recorded spot: https://ohiodevelopmentservices.canto.com/b/I9R0F

Voice Gender	Male Female			
Voice Age (choose ONE)	☐ 13-17 ☐ 18-22 ☐ 38-42 ☐ 43-47	23-27 48-52	28-32 33-37 53-57 58-62	
Directional Words	STYLE (choose ONE)	Conversatio	nal Announcer	
	ENERGY (choose ONE)	Energetic	Laid-Back	
	DELIVERY (choose ONE)	Youthful	Mature Neutral	
	ADDITIONAL DIRECTION (choose TWO)	Cool	Funny Refined	Sexy
	(Choose Two)	Emotional	Informative Rocking	Sincere
		Excited	Professional Sassy	Soothing
		Fun	Promotional Secretive	Sweet
		Upbeat	Other:	
FINAL Ad Copy Script :15 ad = ~40 words	CAPITALIZE words to be emphas	ized; please spell phor	e numbers.	
Pronunciation Notes	Include PHONETIC SPELLING or provide reference link; note pronunciation of numerals (e.g., \$2.99 = "two ninety-nine" OR "two dollars and ninety-nine cents")			
Additional Notes and Direction	Set the scene – the more deta	il, the better!		