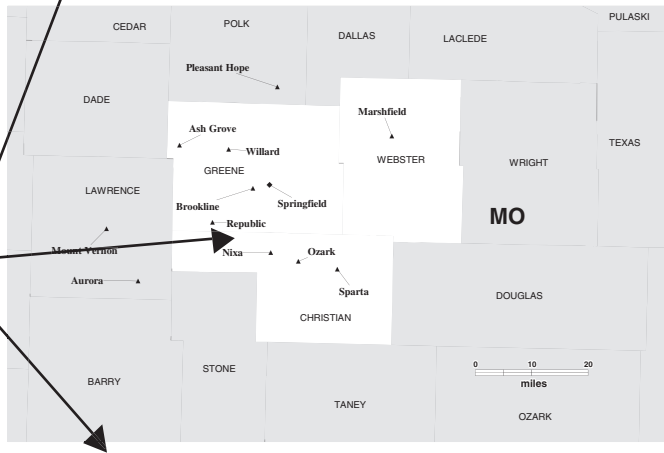


Springfield, MO Market Overview

Metro Rank: 136
Revenue Rank: 90



Metro Counties / Population (000)

Christian, MO	79.8
Greene, MO	272.6
Webster, MO	37.6
Total	390.0

Market Radio Financials

(all figures in 000's, except percentages and ratios)

OVER-THE-AIR ESTIMATED GROSS REVENUES

★★

	2005	2006	2007	2008	2009	2010	Δ 05 - 10
2005	\$22,000	\$21,300	\$20,500	\$20,000	\$18,000	\$19,600	-2.3%
Δ 09 - 10	8.9%	\$18,400	\$19,200	\$20,100	\$21,000	\$22,000	2.4%

Online/Interactive Gross Revenue

	2010	2011	2012	2013	2014	2015	Δ 10 - 15
2010	\$600	\$730	\$840	\$950	\$1,050	\$1,170	14.3%

	2005	2010	2015	Est. Breakout
Revenue/Retail Expend	\$8.19/1,000	\$6.01/1,000	\$5.74/1,000	Local 90%
Revenue/Capita	\$62.71	\$50.26	\$51.51	National 10%

Demographic and Economic Overview

(000's, except Retail Expenditures and ADI in 000,000's)

	2005	2010	Growth Rate	2010	2015	Growth Rate
MSA Population	350.8	390.0	2.1%	390.0	427.1	1.8%
Households	145.3	158.8	1.8%	158.8	175.4	2.0%
Retail Expenditures	2,686.7	3,260.7	3.9%	3,260.7	3,835.5	3.3%
Aggreg. Disp. Income	6,074.7	8,023.6	5.7%	8,023.6	9,575.8	3.6%

Demographic Breakdown

	Total	Under 12	12 - 17	18 - 24	25 - 34	35 - 44	45 - 54	Over 55
Men (000)	190.4	32.0	15.2	19.7	29.9	25.8	25.4	42.4
Women (000)	199.7	30.1	14.6	19.5	31.2	25.1	26.2	52.9
Total	390.0	62.0	29.8	39.2	61.1	51.0	51.5	95.3
Percentage	100.0%	15.9%	7.6%	10.0%	15.7%	13.1%	13.2%	24.4%
Per Capita	\$ 24,359			Median Income	\$ 43,378		Avg Household	\$ 58,074
Ethnic Population:	White 93.5%	Black 1.9%	Asian 1.3%	Hispanic 2.3%				

Market Summary

FM Classes	Class A	Class B	Class C	Viable Stations	All FMs	All AMs	Total
# Stations	2		13	14	15	8	23
Tot 12+	6.3		68.5	73.6	74.8	2.6	77.4
Avg 12+	3.2		5.3	95.1	5.0	0.3	3.4
Tot LCS	8.1		88.5	95.1	96.6	3.4	100.0
Avg LCS	4.1		6.8	6.8	6.4	0.4	4.3

Market Overview

1 Geographic Information

Metro Rank: The ranking of the market by size of 12+ population based on the U.S. census.

Revenue Rank: The ranking of the market by BIA/Kelsey's estimate of 2010 market gross radio advertising revenues.

Market Map: A geographic orientation of the region with the actual market highlighted in white. These maps were created using MapInfo®. ◆ = Market City. ▼ = Cities with licensed commercial radio stations.

Metro Counties / Population: A listing of the counties that comprise the subject radio market along with its total 2010 population (presented in thousands or 000s), licensed from Experian/Applied Geographic Solutions.

2 Market Radio Financials

Estimated Historic, Present and Projected Revenues: These are BIA/Kelsey's estimates of the gross advertising revenues (presented in thousands [\$000s]) for this market for the period 2005 to 2014. The revenue estimates represent total time sales including local, regional and national spot sales, plus political and program revenues. They do not include trade and barter or production revenues. Historic market revenues have been adjusted to reflect current market composition.

Gross revenue estimates are based on several factors including retail sales growth, historical revenue trends, market development, new station entries and regional trends. BIA/Kelsey's direct consultation with and survey responses from station operators and group owners in most markets yield additional data.

Historic and Projected Growth Rates: We have also included the compound average annual rate for the periods indicated: Historically for the last five years (△ 05-10); Last year (△ 09-10); and projected for the next five years (△ 10-15).

★★★ **Confidence Rating:** These stars indicate BIA/Kelsey's confidence level for the estimated revenues. Three stars are awarded for a high level of confidence (several reliable outside sources); two stars for moderate confidence (limited outside sources); and one star for cautious confidence (estimated with our own resources).

Ratios: Radio market revenue to retail sales and revenue per capita are presented for three periods—historic, present and projected.

Estimated Revenue Breakout: Percentage of the market's revenues that are derived locally and from national billing.

3 Demographic and Economic Overview

This overview examines historical and projected growth trends for the following four indicators. The growth rate is the compound average annual rate for the periods indicated. For comparison of each market's growth rates with the entire country, see

the tables on page 6. This information is licensed from Experian/Applied Geographic Solutions, and is reprinted herein with their permission.

MSA Population: Presented in thousands (000s) of people.

MSA Households: Presented in thousands (000s) of households.

MSA Retail Expenditures: Presented in hundreds of thousands (\$000,000s) of dollars.

MSA Aggregated Disposable Income (ADI): After tax disposable income available in the market. Presented in hundreds of thousands (\$000,000s) of dollars.

4 Demographic Breakdown

This breakdown summarizes the population dispersion by age and gender; after-tax per capita, median household and average household incomes for the market in 2010 as well as ethnic populations. For comparison of each market's growth rates with the entire country, see the tables on page 6.

NOTE: Hispanic is defined by Arbitron, Inc. as being of Hispanic origin or decent. Percentages for Hispanic should not be added to the other three percentages as Hispanic is included in all of the ethnic categories.

NOTE: Median Income in markets where the geographic definition differs from that of the Standard Metropolitan Statistical Area (SMSA) is calculated as a weighted average of each county's median income figure.

NOTE: The Demographic Breakdown data and the Demographic and Economic Overview data discussed above are for the Radio Metro as defined by Arbitron, Inc. for the most recent survey period. Arbitron market ranking is based on the estimated 12+ population (i.e. the number of persons age 12 and older in the metro counties). As the geographic definition of the metro changes, the data are adjusted accordingly. Further, all data from 2005 are readjusted as well so that data from 2005, 2010 and 2015 represent the identical geography.

5 Market Summary

This last section of the Market Overview summarizes the aggregate stations in the market by the following categories by: 1) FCC Class of FM Stations; 2) Viable stations: those stations with significant ratings which we determine are serious competitors in the market; 3) All commercial AMs; 4) All commercial FMs; and 5) Total number of commercial radio stations in the market.

Tot 12+: The total Arbitron 12+ Average Quarter Hour (AQH) metro shares.

Avg 12+: The average Arbitron 12+ AQH metro shares is calculated by dividing the total shares in each category by the number of stations in that category.

Tot LCS: The total Local Commercial Share (LCS) adjusts for lost listening (LL) to non-commercial stations and stations not home to the market. The LCS is calculated by dividing the 12+ share by the sum of the commercial station shares in the market.

Avg LCS: The average Local Commercial Share per station = total LCS divided by number of stations in each class.

Competitive Overview

FM Stations

Calls	City of License	FCC Class	Power (kW)	HAAT	C	Owner	Year Std	Date Acq'd	Sales Price (000)	L M A	Format	2010 Est Revenue (000)1/	Power Ratio	Avg '10 Local Comm	ARB 12+ Metro Shares (see rights)									
															Fall 2010	Spring 2010	Fall 2009	Spring 2009	Fall 2008	Spring 2008	Fall 2007	Spring 2007		
● KOSP	Ozark	C2	92.9	50.0	492	g	MW SpringMO	95	9912	3,000		Clisc Hits	1,500	1.25	6.1	2.6	4.6	5.0	4.6	2.2	5.7	3.9	4.7	
KTTS	Springfield	C	94.7	100.0	1102	c	Journal Bcst Group	48	9906		g1	Country	4,000	1.42	14.4	15.8	11.5	11.3	11.6	13.8	14.8	15.9	15.0	
KTOZ	Pleasant Hope	C2	95.5	44.0	522	d	Clear Channel	94	0807		g	Hot AC	1,550	1.39	5.7	4.2	4.8	4.3	4.1	4.0	3.7	4.8	7.2	
KSPW	Sparta	C2	96.5	50.0	492	c	Journal Bcst Group	89	9906		g1	CHR	1,425	0.69	10.5	7.7	8.5	8.1	8.1	6.7	7.2	6.8	7.5	
KXUS	Springfield	C1	97.3	100.0	581	d	Clear Channel	69	0807		g	Clisc Rock	1,050	0.80	6.7	5.8	6.2	4.5	11	3.8	3.7	4.2	4.3	5.1
KWTO	Springfield	C1	98.7	100.0	551	b	Meyer Comm Inc	67	9501	1,880	c1	Sports	275	0.48	2.9	2.3	1.4	3.2	1.5	2.5	3.0	3.4	1.6	
KADI	Republic	6	99.5	6.0	328	f	Vision Comm (MO)	90	0008	550		ChrsContemp	125		0.8	1.2	0.7	0.5	0.4	1.2	0.7	1.0	1.2	
KSWF	Aurora	7	100.5	33.0	600	d	Clear Channel	68	08		g	Country	975	0.72	6.9	4.9	4.8	6.1	5.5	3.0	4.7	4.8	4.9	
KTXR	Springfield	C	101.3	100.0	1489	b	Meyer Comm Inc	62	7		8	Soft AC	625	0.80	4.0	2.1	2.8	3.6	3.3	3.0	3.7	1.7	2.1	
KQRA	Brookline	A	102.1	4.9	361	g	MW SpringMO	02				Rock/Altve	1,300	0.91	7.3	5.1	5.5	6.1	6.8	4.7	3.0	5.1	4.7	
KSGF	Ash Grove	C3	104.1	19.0	374	c	Journal Bcst Group	94	0312	5,000	d1	News/Talk	825	0.79	5.3	4.0 ^{3/}	3.9 ^{3/}	4.5 ^{3/}	3.3 ^{3/}	6.7 ^{3/}	3.2 ^{3/}	5.6 ^{3/}	4.4 ^{3/}	
KKLH	Marshfield	C2	104.7	34.0	594	g	MW SpringMO	79	9607	1,800		Clisc Rock	1,200	0.94	6.5	4.0	6.2	4.1	4.8	4.4	2.5	4.1	3.5	
KOMG	Willard	C2	105.1	50.0	492	g	MW SpringMO	92				Country	1,550	1.41	5.6	3.0	5.3	3.6	3.7	3.0	4.9	5.8	6.1	
● KGBX	Nixa	C2	105.9	38.0	558	d	Clear Channel	42	0807		g	AC	2,200	1.37	8.2	8.6	6.2	6.8	6.3	12.1	7.4	8.7	7.0	
KRVI	Mount Vernon	C3	106.7	19.0	377	c	Journal Bcst Group	93	0312		d1	Varty/AdHts	225	0.27	4.3	3.5	3.9	2.9	2.2	2.0	4.0	1.9	2.6	
# FM Stations - 15															# Combos - 15									
FM TOTALS															95.2	74.8	76.3	74.6	71.0	73.0	72.7	77.8	77.6	

Multicasting Stations

Calls	City of License	Freq	Power (kW)	HAAT	C	Owner	Year Std	Format	2010 Est Revenue (000)1/	Power Ratio	Avg '10 Local Comm	ARB 12+ Metro Shares (see rights)										
												Fall 2010	Spring 2010	Fall 2009	Spring 2009	Fall 2008	Spring 2008	Fall 2007	Spring 2007			
KTXR-HD2	Springfield	101.3	100.0	1489	b	Meyer Comm Inc	08	Soft AC				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			
# Multicasting Stations - 1															# Combos - 1							
Multicasting TOTALS															0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

AM Stations

Calls	City of License	FCC Class	Day Power (kW)	Night Power (kW)	HAAT	C	Owner	Year Std	Date Acq'd	Sales Price (000)	L M A	Format	2010 Est Revenue (000)1/	Power Ratio	Avg '10 Local Comm	ARB 12+ Metro Shares (see rights)							
																Fall 2010	Spring 2010	Fall 2009	Spring 2009	Fall 2008	Spring 2008	Fall 2007	Spring 2007
KWTO	Springfield	B	560	5.0	4.00	b	Meyer Comm Inc	33	9501		c1	Talk	475	0.65	3.7	1.9	3.0	2.9	2.8	3.2	2.5	3.1	1.9
KLTI	Springfield	D	660	1.5	0.04	e	Best Broadcast Group	66	9608		na	Country				0.0 ^{3/}	0.0 ^{3/}	0.0	0.0	0.0	0.0	0.0	0.0
KBFL	Springfield	D	1060	0.5	0.00	b	Meyer Comm Inc	72	0602	275		Lite AC	50			0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KSGF	Springfield	B	1260	5.0	5.00	c	Journal Bcst Group	42	9906		g1	News/Talk			12	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}	KSGF ^{2/}
KADI	Springfield	C	1340	1.0	1.00	f	Vision Comm (MO)	49	0504	375		Nws/Tlk/Spt	75			0.0	0.0	0.0	0.4	0.0	0.0	0.0	0.5
KGMV	Springfield	C	1400	1.0	1.00	d	Clear Channel	26	0807		g	Sports	125	0.64	1.0	0.7	0.7	0.9	0.4	1.2	0.5	0.0	0.7
KMRF	Marshfield	D	1510	5.0	0.00	a	New Life Evangel Ctr	69	9406	28		Gospel				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
KLFJ	Springfield	D	1550	5.0	0.03		Perme, CJ	74	9904	432		Tlk/Inf/Cdy				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
# AM Stations - 8															# Combos - 6								
AM TOTALS															4.7	2.6	3.7	3.8	3.6	4.4	3.0	3.1	3.1
Stations Profiled - 23															# Duopolies - 8								
Total Local Commercial Share															77.4	80.0	78.4	74.6	77.4	75.7	80.9	80.7	

FM Translators Rebroadcasting AM Stations & Multicast Signals

Calls	City of License	Freq	Power (kW)	HAAT	C	Owner	Year Std	Format	Fall 2010	Spring 2010	Fall 2009	Spring 2009	Fall 2008	Spring 2008	Fall 2007	Spring 2007
● K223AS	Macon	92.5	0.3	135		Best Broadcast Group	07	Country	KLTI-AM	KLTI-AM						

● Indicates a change since last edition

1/ See introduction section for interpretation of revenue estimates.

2/ Included in TLR share for noted station

3/ TLR share includes listening shares from partner stations

Competitive Overview

6 Technical Attributes

Technical information is secured from the FCC through Actions and filings for construction permits.

“*”: A bullet to the left of the station’s listing indicates that there has been a change to this station since the last edition was printed. It could be any combination of new call sign, technical upgrade, different format, new LMA or change in ownership.

Call Letters: Listed in order of frequency, these are the licensed call letters of the commercial radio stations either licensed to the market or those stations belonging to other markets which receive significant ratings in the market. The multicast signals are listed below the FM stations. FM Translators rebroadcasting AM Stations or Multicast signals are listed below AM station section.

City of License: The city from which the radio station is licensed to operate as designated by the FCC.

FCC Class: The technical allocation of the facility as defined by the FCC.

Frequency: The number of cycles the station’s signal is transmitted per second in MHz for FM and kHz for AM.

Power (Day or Night): The power in kilowatts at which the station transmits its signal. A “cp” indicated next to the station’s power signifies that a construction permit has been filed for approval with the FCC to change the station’s technical operations.

HAAT: Height above average terrain of the station’s center of radiation (antenna) with respect to its surrounding terrain in feet.

C: By matching the letters indicated in this column you will see the stations in the market that operate together as a “combo” (at least two stations with same owner in the market).

7 Ownership

Ownership changes and information are gleaned from announcements in the trade publications, press releases, market contacts, FCC filings and other sources.

Owner: The most recent owner or proposed purchaser of the station. A proposed purchaser is indicated by a “p” next to the Sales Price (see Keys & Codes, Page 13).

Year Started: The year the station first went on the air.

Date Acq’d: The date (Year Month) the station was acquired by the most recent or proposed purchaser.

Sales Price: Presented in thousands, this is the price paid for the station. To the right of the price you may encounter a code that signifies the type of transaction. (See Keys & Codes, Page 13.) **NOTE:** Because the actual sales price of a station or group may vary from the reported price, caution should be exercised with respect to the use of these data. We have attempted to include the most recent ownership transfer activity from 1981 to the weekday prior to publication. If a sale was proposed but not approved prior to publication, the owner listed is the proposed purchaser. Due to the complexity of the issue, major group purchase prices are not broken out among the stations purchased.

LMA: Local Marketing Agreement. The letter indicated in this column coincides with the other stations in the market that operate with this one under such an agreement.

8 Format

The format is the specific type of programming aired by the station. Format information is based on announcements in trade publications and direct contact with the stations through frequent telephone surveys and annual mail surveys. For a list of formats and the abbreviations used by BIA/Kelsey, see Pages 14 and 15.

9 Estimated Station Revenues

To improve the quality of this publication, we estimate gross revenues for the leading stations in the rated markets. BIA/Kelsey’s revenue estimates do not include trade/barter, or production revenues. We utilize direct mail surveys, telemarketing, market contacts and computer modeling to generate these estimates. Despite this effort, we must reiterate that these are just estimates. We view these estimates, however, as an important element to the book and encourage station operators and owners to participate in our surveys.

10 Power Ratio

In addition to station revenue estimates, we have also calculated power ratios for those stations. This was calculated by determining the estimated revenue share for the station (station revenues divided by market revenues) and dividing this by the local commercial share. See #11 below for explanation on calculation of Local Commercial Share (LCS).

11 Arbitron Ratings

BIA/Kelsey is licensed by Arbitron, Inc. to provide its Total Day, Average Quarter Hour (AQH) shares for persons 12 years and older. We profile the last eight ratings periods to enable the reader to analyze trends in a station’s performance. You will notice that Arbitron rates some markets 4 times per year and others only 2 times.

Average LCS: The Local Commercial Share is the average share for the prior 12-month period (beginning the previous Fall through the subsequent Summer ratings period) adjusted for lost listening to out-of-market and non-commercial stations. This is calculated by dividing the 12+ share by the total commercial station shares in the market.

12 Total Line Reporting

Footnote 2/ lists call letters of parent simulcast station. Footnote 3/ indicates share is for all 100% simulcast stations.

13 Other Market Information

Top of the page: Under the Metro Rank in the top right corner, we list for your reference, the other markets in which some of the stations of the subject market may also be rated.

Bottom of the page: Any new allocations through either Docket 80-90 or other FCC rulemaking are listed at the bottom of the page. Also any footnotes for the market.

NOTE: SEE COPYRIGHTS FOR SPECIAL NOTE ON PUERTO RICO MARKET

Keys and Codes

General

ADI	Aggregated Disposable Income
cp	A “cp” following the Power column indicates that the station has a construction permit to change frequency, power, or its antenna height to upgrade its technical facilities. The station is also authorized to operate at the indicated power or height for testing purposes.
HAAT	Height Above Average Terrain for the transmitter antenna
HD2	Second multicast signal for Digital Radio station. If subsequent signals will be HD3, HD4, etc.
HH	Households
LCS	Local Commercial (Audience) Share - Adjusts for lost listening to non-commercial and out-of-market stations. Calculated by dividing the station share by the sum of shares of all commercial stations in the market over four periods (i.e., previous Fall through subsequent Summer ratings period).
LMA	Local Marketing Agreement
MSA	Metro Survey Area
Power Ratio	Comparison of revenue share to audience share. Calculated by dividing the station revenue by market revenue; then dividing the result by the local commercial share (LCS).
PPM	Portable People Meters - electronic listening share data collection device.
RE	Retail Expenditures

Codes under “C” in header

The letter codes under the “C” heading indicate a combo or duopoly. All AM and FM stations with the same owner will have the same letter code.

Codes under “LMA” header

The numeric codes under the “LMA” heading indicate which stations are operating under an LMA.

Codes for Sales Price

ac	Combo sale in adjacent market
al	Station sold for assumption of liabilities
cp	Sale of construction permit for unbuilt station.
c#	AM/FM combo sale. The combo price is listed with the FM station. The number following the “c” identifies the AM/FM combo involved. The AM and FM station will have the same number following the “c”.
d#	Duopoly sale of two or more stations in the same service, either two FM’s or two AM’s.
d	Distress sale
dn	Donation
e	Estimated sales price
g	Group sale. If a combo is involved, a number following the “g” will indicate the combo in that market. The AM and FM station will have the same number following the “g”.
na	No price available
nc	No cash consideration
p	Proposed sale
st	Transfer of stock or partnership interest
sw	Station swap
+	Plus additional considerations, (e.g., assumption of debt)

Formats for Radio Stations

Because some radio stations air multiple formats, abbreviations are often used for formats in the Competitive Overview section. These abbreviations may appear by themselves or combined with other format abbreviations. The abbreviations, their expansions, and the major format categories in which BIA/Kelsey classifies these formats are listed in the following table:

Abbreviation	Short Abbrev.	Full Format Name	Major Format Category	Abbreviation	Short Abbrev.	Full Format Name	Major Format Category
70&80	7&8	70s & 80s	Oldies	Chrly	Chy	Charlie	Adult Contemporary
70Hts	7Ht	70s Hits	Oldies	Kids	Kds	Children	Miscellaneous
70sOd	70s	70s Oldies	Oldies	Chrst	Cst	Christian	Religion
80&90	8&9	80s & 90s	Oldies	Xmas	Xms	Christmas	Miscellaneous
80Hts	8Ht	80s Hits	Oldies	CCtmp	CCt	Christian Contemporary	Religion
90&20	9&2	90s & 2000s	Oldies	CsMOR	CMR	Classic MOR	Middle of the Road
AAA	AAA	AAA	Rock	Clsc	Cls	Classical	Classical
AC	AC	AC	Adult Contemporary	CIHts	CHt	Classic Hits	Rock
AOR	AOR	AOR	Album Oriented Rock/Classic Rock	ClRck	CRk	Classic Rock	Album Oriented Rock/Classic Rock
AdStd	ASt	Adult Standards	Nostalgia/Big Band	Comdy	Cdy	Comedy	Miscellaneous
AdCHR	ACH	Adult CHR	Contemporary Hit Radio/Top 40	Cntry	Cty	Country	Country
AdHts	AHt	Adult Hits	Adult Contemporary	DARK	DRK	DARK	Dark - Not on air
AdRck	ARk	Adult Rock	Rock	Dance	Dnc	Dance	Contemporary Hit Radio/Top 40
Altve	Alt	Alternative	Rock	DncOl	DnO	Dance Oldies	Oldies
Amerc	Amr	Americana	Country	Divrs	Dvs	Diverse	Miscellaneous
Asian	Asn	Asian	Ethnic	Easy	Esy	Easy	Easy Listening/Beautiful Music
Beach	Bch	Beach	Oldies	Ecltc	Ecl	Eclectic	Miscellaneous
BgBnd	BBd	Big Band	Nostalgia/Big Band	Educa	Edu	Educational	Public/Educational
Black	Blk	Black	Urban	Ethnc	Eth	Ethnic	Ethnic
BkGsp	BGp	Black Gospel	Religion	Famly	Fmy	Family Hits	Miscellaneous
BIGrs	BGs	Blue Grass	Country	Folk	Flk	Folk	Miscellaneous
Bob	Bob	Bob	Adult Contemporary	FuSvc	FSv	Full Service	Middle of the Road
BrtAC	BtA	Bright AC	Adult Contemporary	Gospl	Gsp	Gospel	Religion
BtfMs	Btf	Beautiful Music	Easy Listening/Beautiful Music	Greek	Grk	Greek	Ethnic
BusNw	BNw	Business News	News	Grupr	Grp	Grupera	Spanish
CHR	CHR	CHR	Contemporary Hit Radio/Top 40	Hwain	Hwn	Hawaiian	Ethnic
NOA	NOA	CP- Not On Air	CP - Not On Air	HpHop	HHp	Hip Hop	Urban

Abbreviation	Short Abbrev.	Full Format Name	Major Format Category	Abbreviation	Short Abbrev.	Full Format Name	Major Format Category
HotAC	HtA	Hot AC	Adult Contemporary	Pubc	Pub	Public	Public/Educational
Hurbn	Hur	Hurban	Spanish	PubSv	PbS	Public Service	News
Info	Inf	Information	Miscellaneous	R&Bod	R&B	R&B Oldies	Urban
Inspr	Inp	Inspiration	Religion	Rncha	Rch	Ranchera	Spanish
Intl	Int	International	Ethnic	Regat	Reg	Reggaeton	Spanish
Jack	Jck	Jack	Adult Contemporary	RlgMs	RMs	Religious Music	Religion
Japns	Jap	Japanese	Ethnic	Relgn	Rlg	Religion	Religion
Jazz	Jaz	Jazz	Jazz/New Age	RhyBl	R&B	Rhythm & Blues	Urban
Korea	Krn	Korean	Ethnic	Rhymc	Rym	Rhythmic	Contemporary Hit Radio/Top 40
Latno	Lto	Latino	Spanish	Rock	Rck	Rock	Rock
Lt AC	LtA	Lite AC	Adult Contemporary	Rk&Rl	R&R	Rock & Roll	Rock
LtRck	LRk	Lite Rock	Adult Contemporary	RckAC	RAC	Rock AC	Rock
MOR	MOR	MOR	Middle of the Road	Rmntc	Rmn	Romantic	Spanish
Mexcn	Mex	Mexican	Spanish	Sam	Sam	Sam	Adult Contemporary
MixAC	Mix	Mix AC	Adult Contemporary	SmJaz	SJz	Smooth Jazz	Jazz/New Age
ModAC	MdA	Modern AC	Adult Contemporary	SftAC	SAC	Soft AC	Adult Contemporary
MdRck	MRk	Modern Rock	Rock	SfHts	SHt	Soft Hits	Adult Contemporary
Motvl	Mvl	Motivational	Talk	SftRk	SRk	Soft Rock	Adult Contemporary
NAC	NAC	NAC	Jazz/New Age	SGspl	SGp	Southern Gospel	Religion
NPR	NPR	NPR	Public/Educational	Span	Spn	Spanish	Spanish
NwAge	NAg	New Age	Jazz/New Age	SpnAC	SpA	Spanish AC	Spanish
NwRck	NRk	New Rock	Rock	Sprts	Spt	Sports	Sports
News	Nws	News	News	Talk	Tlk	Talk	Talk
Nrtno	Nrt	Norteno	Spanish	Tejno	Tej	Tejano	Spanish
Nstlg	Nst	Nostalgia	Nostalgia/Big Band	Top40	T40	Top 40	Contemporary Hit Radio/Top 40
Oldes	Old	Oldies	Oldies	Trpcl	Trp	Tropical	Spanish
Polsh	Pol	Polish	Ethnic	Urban	Urb	Urban	Urban
Polka	Pka	Polka	Miscellaneous	UrbAC	UAC	Urban AC	Urban
Pop	Pop	Pop	Contemporary Hit Radio/Top 40	UrCHR	UCH	Urban CHR	Urban
Portg	Ptg	Portuguese	Ethnic	UrCtp	UrC	Urban Contemporary	Urban
Pride	Prd	Pride	Contemporary Hit Radio/Top 40	Varty	Var	Variety	Miscellaneous
Prgvs	Pgv	Progressive	Rock	VarHt	VHt	Variety Hits	Miscellaneous