# Hispanic Radio Today 

How America Listens to Racio
1999 Edition

## Introduction

HspanicRadio Today offers you a glimpse into the world of radio and its Hispanic listeners. Currently there are more than 13,000 radio stations broadcasting around the country. Hspanic Padio Todayillustrates that radio is a medium of steady popularity among the Hispanic audience. The information it provides will help demonstrate to advertisers that radio is the ideal medium for reaching Hispanic listeners anytime or anyplace.
As part of Arbitron's commitment to radio stations, agencies and advertisers, this study offers insights and information on the listening patterns of a population segment integral to the growth of the radio medium.

Arbitron invites you to explore this fascinating snapshot of how Hispanics spend time with radio!
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## HourbyHour Listening

## Timing Is Everything

Radio listening among the Hispanic audience starts picking up at 6AM weekday mornings and remains strong through 6PM, after which it starts to taper off. Peak listening times on Saturday and Sunday center around the noon hour - from 9AM to 3PM. Listening is lowest on both weeknights and weekend nights from 12 Midnight to 4AM.


## Ovemight Listening

## Tuning In at Twilight

Among all age groups, Hispanic men listen overnight more than Hispanic women, with Men 18-34 listening the most (19 percent). Of all Hispanic women, those age 18-34 (more than 17 percent) are more likely to be late night listeners than their older counterparts.
Hispanic men in all age groups clock in more time listening than their female peers.


Top 25 Markets (12Mid-5AM)


Top 25 Markets (12Mid-5AM)

## Where People Listen: Weekdays

Radio Is a Moving Medium On weekdays, before 8AM and after 6PM, more than half of Hispanic radio listeners tune in to radio at home. Between those hours, a giant shift occurs, with at least 55 percent listening someplace away from their home.


Mon-Fri, Total Day (5AM-5AM)

## Where People Listen: Weekends

Strong Weekend Listening at Home
Not surprisingly, listening on weekends is more likely to take place in the home than outside of it. Around-the-clock, at least 50 percent of Hispanic listeners tune in at home. Away-from-home weekend listening is highest (43 percent to 45 percent) between the hours of 12Noon and 6PM.


Sat-Sun, Total Day (5AM-5AM)

## Where Men and Women Listen

At Home or at WorkPeople Are Listening to Radio
The youngest and oldestHispanic women spend more time listening at home than any othergroupGirls 12-17 spendabout 12 hours listening to radio at homeeach week whileW omen 65 + listenfor 13 hours.

HispanicMen 18-49 arethosewho are most likely to be listening at places outside the home, clocking in about 11 hoursweekly


At-Home Listening for Men and Women
(Total Week, AQH Rating)


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## Listening Location

At Home, at Work, or in the Car-Radio Goes Along Radio has the flexibility to reach Hispanic listeners at home, in their cars, atwork, and at other away-from-home locations. Listening shifts alongwith people' smovementsduring the day .Themajority of weekend listening (59percent) takes place at home.
Onweekdays, Hispanic at-home listening peaksfrom 7PM to 12Midnight (70percent).In-car listening is highestduring commuting times (27percent). At-worklistening ishighest (44 percent) on weekdaysfrom 10AM to3PM.

|  | Home | Car | Work | Other |
| :--- | :---: | :---: | :---: | :---: |
| Mon-Sun <br> 6AM-Mid | 49.0 | 22.0 | 26.0 | 3.0 |
| Combined <br> Drive | 45.0 | 27.0 | 25.0 | 2.0 |
| Mon-Fri <br> 10AM-3PM | 37.0 | 17.0 | 44.0 | 3.0 |
| Mon-Fri <br> 7PM-Mid | 70.0 | 16.0 | 11.0 | 4.0 |
| Weekend <br> 10AM-7PM | 59.0 | 23.0 | 13.0 | 5.0 |

## Distribution of AQH Radio Listeners by Listening Location

Top 25 Markets, Persons 12+

Top 25 Metro Survey Areas

| Metro Survey Area | Population | Metro Survey Area | Population |
| :--- | ---: | :--- | ---: |
| Los Angeles, CA | $3,873,300$ | Washington, DC | 269,300 |
| New York, NY | $2,599,700$ | Fresno, CA | 250,900 |
| Miami-Ft. Lauderdale-Hollywood, FL | $1,193,500$ | Denver-Boulder, CO | 229,700 |
| San Francisco, CA | $1,011,900$ | Austin, TX | 213,400 |
| Chicago, IL | 902,800 | Albuquerque, NM | 204,500 |
| Houston-Galveston, TX | 798,900 | Boston, MA | 194,200 |
| San Antonio, TX | 675,800 | Sacramento, CA | 191,000 |
| McAllen-Brownsville-Harlingen, TX | 564,000 | Tampa-St. Petersburg-Clearwater, FL | 178,000 |
| San Diego, CA | 560,400 | Tucson, AZ | 175,800 |
| Dallas-Ft. Worth, TX | 552,400 | Corpus Christi, TX | 174,900 |
| Riverside-San Bernardino, CA | 436,200 | Philadelphia, PA | 167,900 |
| El Paso, TX | 406,700 | Monterey-Salinas-Santa Cruz, CA | 167,100 |
| Phoenix, AZ | 399,800 |  |  |

Based on $12+$ Hispanic Population (excludes embedded markets San Jose and Nassau-Suffolk)

## Sources

HspanicRadio Todaycontains general statistics on radio and listening trends. All data included in this review are from Arbitron's Spring 1999 survey.

Data for charts and graphs come from Arbitron's National Database, Maximi\$er 99/Media Professional. The National Database combines radio listening data in Arbitron's 94 continuously measured markets with format information supplied exclusively by Billboard. All data regarding formats and much of the cume data were supplied by the National Database.

Analyses such as overnight listening and listening location were computed using Maximi\$er 99/ Media Professional, Arbitron's radio respondent-level software application. All Maximi\$er 99/ Media Professional reports were based on top 25 radio Metro markets. Those markets, listed on the preceding page, were determined using Arbitron's Spring 1999 population rankings.

## Glossary

## Average Quarter-Hour Persons (AQH Persons)

The average number of persons listening to a particular station for at least five minutes during a 15 -minute period.

## Average Quarter-Hour Rating

 (AQH Rating or AQH PUR)The average Quarter-Hour Persons estimate expressed as a percentage of the population being measured
$\frac{A Q H \text { Persons }}{\text { Population }} \times 100=A Q H$ Rating (\%)

## Cume Persons

The total number of different persons who tune to a radio station during the course of a daypart for at least five minutes.

## Cume Rating or Cume PUR

The Cume Persons audience expressed as a percentage of all persons estimated to be in the specified demographic group.

$$
\frac{\text { Cume Persons }}{\text { Population }} \times 100=\text { Cume Rating }(\%)
$$

## Format Share

The percentage of those listening to radio in
the Metro who are listening to a particular
radio station format.
AQH Persons to
$\frac{\text { a specific format }}{\text { AQH Persons }} \times 100=$ Share (\%)
to all formats

## Index

A numerical comparison of one percentage to another, with an index of 100 being the norm.

## Time Spent Listening (TSL)

An estimate of the amount of time the average listener spent with a station (or total radio) during a particular daypart. This estimate, expressed in hours and minutes, is reported for the Metro only.

| Quarter-Hours <br> in a time period |
| :--- | | X |
| :---: | | AQH |
| :---: |
| Persons |$=$ TSL Cume Audience

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[^0]:    Source: Maximi\$er 99/Media Professional, Spring 1999, Top 25 Markets

