

PPM Top-line Radio Statistics



Montreal CTRL Anglo

Broadcast year: Radio Meter 2016-2017
 Survey period: February 27, 2017 - May 28, 2017
 Demographic: A12+
 Daypart: Monday to Sunday 2am-2am
 Geography: Montreal CTRL Anglo
 Data type: Respondent

February 27, 2017 - May 28, 2017

Average Daily Universe: 805,000

Station	Market	AMA (000)	Daily Cume (000)	Share (%)
CBFFM	Montreal CTRL Anglo	0.3	10.6	0.6
CBFXFM	Montreal CTRL Anglo	0.2	6.6	0.3
CBMFM	Montreal CTRL Anglo	1.0	20.8	1.8
CBMEFM	Montreal CTRL Anglo	5.0	55.1	8.6
CFGLFM	Montreal CTRL Anglo	1.5	55.6	2.5
CHMPFM	Montreal CTRL Anglo	1.0	27.2	1.7
CHOMFM	Montreal CTRL Anglo	6.9	142.5	11.9
CHRF	Montreal CTRL Anglo	0.1	2.4	0.2
CIBLFM	Montreal CTRL Anglo	0.0	0.9	0.0
CITEFM	Montreal CTRL Anglo	0.5	30.4	0.9
CJAD	Montreal CTRL Anglo	16.2	187.0	27.7
CJFMFM	Montreal CTRL Anglo	8.3	204.8	14.1
CJPXFM	Montreal CTRL Anglo	1.1	26.8	1.9
CKAC	Montreal CTRL Anglo	0.0	4.5	0.1
CKBEFM	Montreal CTRL Anglo	9.8	221.3	16.7
CKGM	Montreal CTRL Anglo	2.6	64.2	4.4
CKLXFM	Montreal CTRL Anglo	0.1	4.9	0.1
CKMFFM	Montreal CTRL Anglo	0.3	22.1	0.5
CKOIFM	Montreal CTRL Anglo	0.8	37.6	1.4

TERMS

Average Minute Audience (000): Expressed in thousands, this is the average number of persons exposed to a radio station during an average minute. Calculated by adding all the individual minute audiences together and dividing by the number of minutes in the daypart.

Average Daily Cume (000): Expressed in thousands, this is the average number of unique listeners who were exposed to the station for at least one minute during an average day. Calculated by adding the number of unique listeners each day and dividing it by the number of days in the analysis.

Share: Within a central market area, the estimated total hours tuned to that station expressed as a percentage of total hours tuned to Total Encoded Radio.

Average Daily Universe: The average daily universe for the analyzed period. The universe is expressed as daily averages because it changes slightly daily as the intab changes.

PPM Top-line Radio Statistics



Montreal CTRL Franco

Broadcast year: Radio Meter 2016-2017
 Survey period: February 27, 2017 - May 28, 2017
 Demographic: A12+
 Daypart: Monday to Sunday 2am-2am
 Geography: Montreal CTRL Franco
 Data type: Respondent

February 27, 2017 - May 28, 2017

Average Daily Universe: 2,767,000

Station	Market	AMA (000)	Daily Cume (000)	Share (%)
CBFFM	Montreal CTRL Franco	25.0	326.5	14.3
CBFXFM	Montreal CTRL Franco	4.0	104.4	2.3
CBMFM	Montreal CTRL Franco	0.8	33.3	0.5
CBMEFM	Montreal CTRL Franco	0.6	21.2	0.3
CFGLFM	Montreal CTRL Franco	26.2	604.5	15.0
CHMPFM	Montreal CTRL Franco	38.6	618.4	22.0
CHOMFM	Montreal CTRL Franco	7.5	270.7	4.3
CHRF	Montreal CTRL Franco	0.9	15.1	0.5
CIBLFM	Montreal CTRL Franco	0.1	14.1	0.1
CITEFM	Montreal CTRL Franco	12.7	378.8	7.3
CJAD	Montreal CTRL Franco	1.3	34.9	0.7
CJFMFM	Montreal CTRL Franco	8.9	375.6	5.0
CJPXFM	Montreal CTRL Franco	3.5	88.2	2.0
CKAC	Montreal CTRL Franco	0.3	37.9	0.2
CKBEFM	Montreal CTRL Franco	9.7	382.2	5.5
CKGM	Montreal CTRL Franco	0.2	6.9	0.1
CKLXFM	Montreal CTRL Franco	3.6	80.9	2.1
CKMFFM	Montreal CTRL Franco	9.9	365.9	5.7
CKOIFM	Montreal CTRL Franco	17.3	483.0	9.9

TERMS

Average Minute Audience (000): Expressed in thousands, this is the average number of persons exposed to a radio station during an average minute. Calculated by adding all the individual minute audiences together and dividing by the number of minutes in the daypart.

Average Daily Cume (000): Expressed in thousands, this is the average number of unique listeners who were exposed to the station for at least one minute during an average day. Calculated by adding the number of unique listeners each day and dividing it by the number of days in the analysis.

Share: Within a central market area, the estimated total hours tuned to that station expressed as a percentage of total hours tuned to Total Encoded Radio.

Average Daily Universe: The average daily universe for the analyzed period. The universe is expressed as daily averages because it changes slightly daily as the intab changes.