

BROADCAST STATIONS IN THE U. S.

By Frequency, Wavelength and Call Letters

- 550 KC., 545.1 Meters
KFDY, KFUO, KFYR, KOAC, KSD, WDEV,
WGR, WKRC.
- 560 KC., 535.4 Meters
KFDL, KGIZ, KLZ, KTAB, WFI, WIND,
WLIT, WNOX, WQAM.
- 570 KC., 526.0 Meters
KGGK, KMTR, KVI, WKBN, WMCA,
WNAX, WOSU, WSyr, WWNC.
- 580 KC., 516.9 Meters—*Canadian shared*
KMI, KSAC, WDBO, WIBW, WOBW,
WTAG.
- 590 KC., 508.2 Meters
KHQ, WEEL, WKZO, WOW.
- 600 KC., 499.7 Meters—*Canadian shared*
KFOD, KFSD, WCAC, WCAO, WICC,
WMT, WREC.
- 610 KC., 491.5 Meters
KFRC, KZRM, WDAF, WIP, WJAY.
- 620 KC., 483.6 Meters
KGW, KTAR, WFLA, WLBZ, WSUN,
WTMJ.
- 630 KC., 475.9 Meters—*Canadian shared*
KFRU, KGFX, WGBF, WMAL, WOS.
- 640 KC., 468.5 Meters
KFI, WAIU, WOI.
- 650 KC., 461.3 Meters
KPCB, WSM.
- 660 KC., 454.3 Meters
WAAW, WEAJ.
- 670 KC., 447.5 Meters
WMAQ.
- 680 KC., 440.9 Meters
KFEQ, KPO, WPTF.
- 690 KC., 434.5 Meters—*Canadian exclusive*
- 700 KC., 428.3 Meters
WLW.
- 710 KC., 422.3 Meters
KMPC, WOR.
- 720 KC., 416.4 Meters
WGN.
- 730 KC., 410.7 Meters—*Canadian exclusive*
- 740 KC., 405.2 Meters
KMMJ, WHEB, WSB.
- 750 KC., 399.8 Meters
KGU, WJR.
- 760 KC., 394.5 Meters
KXA, WBAL, WEW, WJZ.
- 770 KC., 389.4 Meters
KFAB, WBBM.
- 780 KC., 384.4 Meters—*Canadian shared*
KELW, KTM, WEAN, WMC, WTAR.
- 790 KC., 379.5 Meters
KGO, WGY.
- 800 KC., 374.8 Meters
WBAP, WFAA.
- 810 KC., 370.2 Meters
WCCO, WNYC.
- 820 KC., 365.6 Meters
WHAS.
- 830 KC., 361.2 Meters
KOA, WEEU, WHDH, WRUF.
- 840 KC., 356.9 Meters—*Canadian exclusive*
- 850 KC., 352.7 Meters
KIEV, KWKH, WWL.
- 860 KC., 348.6 Meters
WABC, WHB.
- 870 KC., 344.6 Meters
WENR, WLS.
- 880 KC., 340.7 Meters—*Canadian shared*
KFKA, KLX, KPOF, WCOG, WGBI,
WQAN, WSUI.
- 890 KC., 336.9 Meters—*Canadian shared*
KARK, KRFN, KSEI, KUSD, WGST, WILL,
WJAR, WMMN.
- 900 KC., 333.1 Meters
KGBU, KHJ, WBN, WJAX, WKY, WLBL.
- 910 KC., 329.5 Meters—*Canadian exclusive*
- 920 KC., 325.9 Meters
KFEL, KFXF, KOMO, KPRC, WAAF,
WBSO, WWJ.
- 930 KC., 322.4 Meters—*Canadian shared*
KFWI, KGBZ, KMA, KROW, WBRC,
WDBJ.
- 940 KC., 319.0 Meters
KQIN, WAAT, WAVE, WCSH, WDAY,
WHA.
- 950 KC., 315.6 Meters
KFWB, KGHL, KMBC, WRC.
- 960 KC., 312.3 Meters—*Canadian exclusive*
- 970 KC., 309.1 Meters
KJR, WCFL, WIBG.
- 980 KC., 303.9 Meters
KDKA.
- 990 KC., 302.8 Meters
WBZ, WBZA, WJEM.
- 1000 KC., 299.8 Meters
KFVD, WHO, WOC, WORK.
- 1010 KC., 296.9 Meters—*Canadian shared*
KGGF, KOW, WHN, WIS, WNAO, WPAP,
WQAO, WRNY.
- 1020 KC., 293.9 Meters
KYW, WRAX.
- 1030 KC., 291.1 Meters—*Canadian exclu.*
- 1040 KC., 288.3 Meters
KRLD, KTHS, WESG, WKAR.
- 1050 KC., 285.5 Meters
KFBI, KNX.
- 1060 KC., 282.8 Meters
KWJJ, WBAL, WJAG, WTIC.
- 1070 KC., 280.2 Meters
KJBS, WCAZ, WDJ, WTAM.
- 1080 KC., 277.6 Meters
WBT, WCBD, WMBL.
- 1090 KC., 275.1 Meters
KMOX.
- 1100 KC., 272.6 Meters
KGDH, WLWL, WPG.
- 1110 KC., 270.1 Meters
KSOO, WRVA.
- 1120 KC., 267.7 Meters—*Canadian shared*
KFIO, KFSG, KRKD, KRSC, KTRH, WDEL,
WHAD, WISN, WTAW.
- 1130 KC., 265.3 Meters
KSL, WJJD, WOV.
- 1140 KC., 263.0 Meters
KVOO, WAPI.
- 1150 KC., 260.7 Meters
WHAM.
- 1160 KC., 258.5 Meters
WOWO, WVVVA.
- 1170 KC., 256.3 Meters
WCAU.
- 1180 KC., 254.1 Meters
KEX, KOB, WDG, WINS, WMAZ.
- 1190 KC., 252.0 Meters
WOAI, WSAZ.
- 1200 KC., 249.9 Meters
KBTM, KERN, KFJB, KFXD, KFXJ, KGDE,
KGEK, KGFJ, KGHJ, KGVO, KMLB,
KSUN, KVOS, KWG, WABI, WBBX,
WBBZ, WBHS, WCAT, WCAZ, WCLD,
WFAM, WFBC, WFBE, WHBC, WHBY,
WIBX, WIL, WJBC, WJBL, WJBW,
WKBO, WKJC, WLAJ, WNBO, WNBW,
WPHR, WRBL, WVAE.
- 1210 KC., 247.8 Meters—*Canadian shared*
KASA, KDLR, KFJI, KFOR, KFPW, KFVS,
KFXM, KGCR, KGY, KIEM, KPPC,
KWEA, KWFW, WALR, WBAX, WBLB,
WBSB, WCRW, WEQ, WEDC, WFAS,
WGBE, WGMG, WGN, WHBF, WHBU,
WHET, WIBU, WJBI, WJBY, WJEJ,
WJW, WKFI, WKOK, WMBG, WOCL,
WOMT, WPRO, WQDX, WSBC, WSEN,
WSIX, WSOC, WTAX.
- 1220 KC., 245.8 Meters
KFKU, KTW, KWSC, WCAD, WCAE,
WDAE, WREN.
- 1230 KC., 243.8 Meters
KGGM, KYA, WFBM, WNAO, WSBT.
- 1240 KC., 241.8 Meters
KGCU, KLPM, KTAT, KTFI, WKAQ,
WXYZ.
- 1250 KC., 239.9 Meters
KFOX, WAAM, WCAI, WDSU, WGCP,
WLB, WODA, WRHM.
- 1260 KC., 238.0 Meters
KOIL, KRGV, KUOA, KVOA, KWVG,
WLBW, WNBX, WTOG.
- 1270 KC., 236.1 Meters
KCCA, KOL, KVOR, KWLC, WASH,
WFBW, WJDX, WOOD.
- 1280 KC., 234.2 Meters
KFBB, WCAM, WCAP, WDOD, WIBA,
WORC, WRR, WTNJ.
- 1290 KC., 232.4 Meters
KDYL, KLCN, K TSA, WEBC, WJAS,
WNBZ.
- 1300 KC., 230.6 Meters
KALE, KFAC, KFJ, KFJR, WBBR, WEVD,
WFAB, WHAZ, WIOD, WOQ.
- 1310 KC., 228.9 Meters
KCRJ, KFBK, KFGQ, KFPL, KFPD, KFXR,
KFYO, KGBX, KGCX, KGEZ, KGFV,
KIFH, KIT, KMED, KRMD, KTSM,
KXRO, WAML, WBEO, WBOW, WBRE,
WCLS, WDAH, WEBR, WEXL, WFBG,
WFDL, WGAJ, WGH, WHAT, WIAS,
WJAC, WKBC, WLBC, WMBO, WNBH,
WOL, WRAW, WROL, WSAJ, WSJS,
WTEL, WTJS, WTRC.
- 1320 KC., 227.1 Meters
KGFH, KGM, KID, WADC, WSMB.
- 1330 KC., 225.4 Meters
KGB, KMO, KSCJ, WDR, WSAI, WTAQ.
- 1340 KC., 223.7 Meters
KFPY, KGDY, KGNO, WCOA, WLEC,
WSPD.
- 1350 KC., 222.1 Meters
KIDO, KWK, WAWZ, WBNX, WEHC.
- 1360 KC., 220.4 Meters
KGER, KGIR, WCSC, WFBL, WGES,
WQBC.
- 1370 KC., 218.8 Meters
KCR, KFBL, KFJM, KFJZ, KGAR, KGFG,
KGLF, KGKL, KICA, KLUF, KMAC,
KONO, KOOS, KRE, KSO, KUJ, KVL,
KWKC, WBTM, WCBM, WDAS, WGL,
WGLC, WHBD, WHBO, WHDF, WIBM,
WIBK, WJTL, WLEY, WLVA, WMBR,
WPEB, WODM, WRAK, WRAM, WRDO,
WRJN, WSVS.
- 1380 KC., 217.3 Meters
KOH, KQV, WKBH, WSMK.
- 1390 KC., 215.7 Meters
KLRA, KOY, WHK.
- 1400 KC., 214.2 Meters
KLO, KTUL, WARD, WBAA, WBBC,
WKBF, WLTH, WVEW.
- 1410 KC., 212.6 Meters
KFLV, KGRS, WAAB, WBCM, WDAG,
WHBL, WHIS, WODX, WRBX, WSFA.
- 1420 KC., 211.1 Meters
KABC, KBPS, KCMC, KFIZ, KGFF, KGGC,
KGIW, KGIX, KICK, KIDW, KORE,
KUMA, KWCR, KXL, WACO, WAGM,
WAMC, WAZL, WEED, WEHS, WELL,
WENC, WHDL, WHFC, WILM, WJBO,
WJMS, WKBI, WLB, WMAS, WMBC,
WMBH, WNRA, WPAJ, WSPA, WTBO.
- 1430 KC., 209.7 Meters
KECA, KGNF, WBAK, WCAH, WFEA,
WHCC, WHP, WNB, WOKO.
- 1440 KC., 208.2 Meters
KDFN, KLS, KXYZ, WBIG, WCBA,
WMBD, WSAN, WTAD.
- 1450 KC., 206.8 Meters
KTBS, WGAR, WHOM, WSAR, WTEL.
- 1460 KC., 205.4 Meters
KSTP, WJSV.
- 1470 KC., 204.0 Meters
KGA, WLAC.
- 1480 KC., 202.6 Meters
KOMA, WKBW.
- 1490 KC., 201.2 Meters
WCKY.
- 1500 KC., 199.9 Meters
KDB, KGFJ, KGFK, KGB, KGKY, KNOW,
KPIJ, KPO, KREG, KXO, WCNW,
WFDV, WHEE, WKBB, WKBY, WKBY,
WKEU, WMBQ, WMP, WNB, WOPI,
WPEN, WRDW, WSYB, WWRL, WWSW.