

SEARCHBD.TXT
SCANNER FREQUENCY
ALLOCATIONS

SEARCH BANDS

This is a where to look for a certain type of service you wish to listen to,
just search through these frequency ranges.

description =====	search range =====
municipal bus systems	30.66 - 31.14 mhz. 44.46 - 44.60 mhz.
unofficial truckers	43.86 -44.44 mhz.
passenger buses	43.70 - 43.84 mhz.
airline companies	128.85 - 132.00 mhz.
auto clubs	150.905 - 150.965 mhz. 452.525 - 452.60
ems communications	155.325 - 155.40 mhz. 462.90 - 462.975 468.00 - 468.175 mhz.
bio med telemetry	463.00 - 463.175 mhz.
newspapers	173.225 , 173.375 , 452.975 , 453.00 , 457.975 , 458.00 mhz.
railroad communications	160.215 - 161.565 mhz. 452.325 , 452.375 452.425 , 452.475 , 452.775 , 452.825 , 452.875 , 452.90 , 452.925 , 452.95 mhz.
broadcast frequencies	450.05 - 450.925 mhz. 455.05 - 455.925 161.64 - 161.76 mhz.
central alarm systems	460.90 - 460.975 mhz.
airline operations baggage, passenger problems	460.65 - 460.875 mhz.
general mobile radio service "gmrs"	462.55 - 462.725 mhz. react 452.675 mhz. 467.55 - 467.725 mhz.
novice 1.25 meters	222.10 - 223.91 mhz. nat.simplex 223.50 nat.simplex packet 223.40 mhz.

23 centimeters fm mode	SEARCHBD.TXT 1270.0 - 1295.0 mhz. nat.simplex 1294.50
amateur television "atv"	1270.0 - 1295.0 mhz. popular ch. 1289.25
chain stores/business freqs	467.75 - 467.925 mhz.
low pwr. business/industrial	451.0 - 452.0 mhz. 464.0875 , 464.10 , 464.075 mhz.
high pwr. inputs will be 5 mhz. higher	451.7875 , 451.8125 , 451.8375 , 451.8625 451.8875 , 451.9125 , 451.9375 , 451.9625 451.9875 , 452.0125 mhz.
cordless microphones	88.0 - 108.0 mhz. 174.0 - 216.0 mhz. 72.0 - 76.0 mhz. 49.8 - 50.0 mhz.
cordless phones	46.60 - 47.0 mhz. 49.7 - 50.0 mhz.
baby coms, maxon communicators	49.8 - 50.0 mhz.
citizens band or cb	26.965 - 27.405 mhz. am band
cellular car phones	bases 869.0 - 894.0 mhz. mobiles 824.0 - 849.0 mhz.