

# UNITED STATES FREQUENCY ALLOCATIONS

## THE RADIO SPECTRUM

Allocation Type	Frequency Range (MHz)	Allocation Type	Frequency Range (MHz)
AMPS	800-900	CDMA	1900-2100
AMPS	1700-1900	CDMA	2500-2700
AMPS	2500-2700	CDMA	2800-3000
AMPS	3100-3300	CDMA	3300-3600
AMPS	3600-3900	CDMA	3900-4200
AMPS	4200-4500	CDMA	4500-4800
AMPS	4800-5100	CDMA	5100-5400
AMPS	5400-5700	CDMA	5700-6000
AMPS	6000-6300	CDMA	6300-6600
AMPS	6600-6900	CDMA	6900-7200
AMPS	7200-7500	CDMA	7500-7800
AMPS	7800-8100	CDMA	8100-8400
AMPS	8400-8700	CDMA	8700-9000
AMPS	9000-9300	CDMA	9300-9600
AMPS	9600-9900	CDMA	9900-10200
AMPS	10200-10500	CDMA	10500-10800
AMPS	10800-11100	CDMA	11100-11400
AMPS	11400-11700	CDMA	11700-12000
AMPS	12000-12300	CDMA	12300-12600
AMPS	12600-12900	CDMA	12900-13200
AMPS	13200-13500	CDMA	13500-13800
AMPS	13800-14100	CDMA	14100-14400
AMPS	14400-14700	CDMA	14700-15000
AMPS	15000-15300	CDMA	15300-15600
AMPS	15600-15900	CDMA	15900-16200
AMPS	16200-16500	CDMA	16500-16800
AMPS	16800-17100	CDMA	17100-17400
AMPS	17400-17700	CDMA	17700-18000
AMPS	18000-18300	CDMA	18300-18600
AMPS	18600-18900	CDMA	18900-19200
AMPS	19200-19500	CDMA	19500-19800
AMPS	19800-20100	CDMA	20100-20400
AMPS	20400-20700	CDMA	20700-21000
AMPS	21000-21300	CDMA	21300-21600
AMPS	21600-21900	CDMA	21900-22200
AMPS	22200-22500	CDMA	22500-22800
AMPS	22800-23100	CDMA	23100-23400
AMPS	23400-23700	CDMA	23700-24000
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AMPS	26400-26700	CDMA	26700-27000
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AMPS	28200-28500	CDMA	28500-28800
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AMPS	29400-29700	CDMA	29700-30000
AMPS	30000-30300	CDMA	30300-30600
AMPS	30600-30900	CDMA	30900-31200
AMPS	31200-31500	CDMA	31500-31800
AMPS	31800-32100	CDMA	32100-32400
AMPS	32400-32700	CDMA	32700-33000
AMPS	33000-33300	CDMA	33300-33600
AMPS	33600-33900	CDMA	33900-34200
AMPS	34200-34500	CDMA	34500-34800
AMPS	34800-35100	CDMA	35100-35400
AMPS	35400-35700	CDMA	35700-36000
AMPS	36000-36300	CDMA	36300-36600
AMPS	36600-36900	CDMA	36900-37200
AMPS	37200-37500	CDMA	37500-37800
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AMPS	38400-38700	CDMA	38700-39000
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# Fcc Radio Frequency Guide

**James Kyle, Ken W. Sessions, Joseph J.  
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on Sport Pilot Licenses and Light Sport Aircraft All models and prices updated New airworthiness directives ADs and all new regulations Communications Regulation ,2002 The ARRL General Class License Manual American Radio Relay League,2004 **The FCC Rule Book** Richard K. Palm,1993 **Directory of Computerized Data Files & Related Software** ,1978 Guide to Telecommunications Technology Tamara Dean,2002-10-14 Guide to Telecommunications Technology focuses on the technology that forms the basis for all voice and data networks The book discusses fundamental signaling principles and explains how early telephone and computer inventions influenced modern technology Chapters explore topics such as switching data transmission broadband wireless LANs and network access methods Techniques and tools involved in recognizing and addressing information security threats are also covered The book concludes with a chapter on voice over network and convergence technologies encouraging students to synthesize what they have learned about the traditionally separate fields of telephony and data technologies Guide to Telecommunications Technology provides a solid foundation for more advanced studies in voice and data networking *A Directory of Computerized Data Files, Software & Related Technical Reports* ,1978 *Amateur Radio* ,1999

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