

Channel Name	Your RX Freq (MHz)	Your TX Freq (MHz)	Tone (Hz)	Mode	Remarks
Area Digital Repeaters					
N2KNK RMHam Grand Mesa	445.050	440.050	CC 5	DMR	RMHAM DMR Repeater on Grand Mesa, linked to Rocky Mountain Ham System
N2KNK RMHam Waterdog	445.075	440.075	CC 8	DMR	RMHAM DMR Repeater on Waterdog Mountain SE of Montrose, linked to Rocky Mountain Ham System
W0BX Repeater	446.913	441.913	CC 1	DMR	This repeater supports DMR, YSF and D-Star. Please feel free to experiment and explore! 73
K0DZ Repeater	438.875	433.875	CC1	DMR	Brandmeister DMR Repeater in Fruita
N2KNK Black Ridge Mtn	449.575	444.575	DG ID 00	C4FM	SkyhubLink Yaesu System Fusion Repeater on Black Ridge
Area Data Repeaters					
N2KNK	447.875	442.875	None	All Soundcard Modes	Repeater dedicated to Soundcard data modes and EmComm. Feel free to coordinate experimentation via voice, but repeater is primarily for data transmission. Repeater is located near 25 Road in Grand Junction.
Area Winlink Gateways					
KE0BPD-10	145.090	145.090	None	VaraFM	Winlink Gateway in Grand Junction , reachable via VaraFM Narrow/Wide
	447.875	442.875	None	VaraFM	Winlink Gateway in Grand Junction , reachable via VaraFM Narrow/Wide over the N2KNK Data Repeater
	AREDN	AREDN	N/A	TCP/IP	Winlink Gateway within the Grand Valley AREDN Mesh. Open Session: Telnet Post Office Network Server IP 10.176.66.179
K0DZ-10	145.010	145.010	None	1200 Baud Packet	Winlink Gateway in Fruita , reachable via 1200 Baud Packet
	145.090	145.090	None	VaraFM	Winlink Gateway in Fruita , reachable via VaraFM Narrow/Wide
	447.875	442.875	None	VaraFM	Winlink Gateway in Fruita , reachable via VaraFM Narrow/Wide over the N2KNK Data Repeater
	AREDN	AREDN	N/A	TCP/IP	Winlink Gateway within the Grand Valley AREDN Mesh. Open Session: Telnet Post Office Network Server IP 10.175.250.39
Either UHF Winlink Gateway Directly	442.875	447.875	None	VaraFM	To reach either of the above UHF gateways directly (not through the Data Repeater), set your radio to transmit on REVERSE
Area VaraFM Digipeater					
W0RRZ	145.090	145.090	None	VaraFM	VaraFM Narrow/Wide Digipeater on Black Ridge
Note: All area Winlink Gateways also act as VaraFM Digipeaters. Winlink Example: KE0BPD-10 VIA K0DZ-10. Make sure to only VIA between stations that on are the same frequency!					
1200 Baud Packet Nodes and BBS					
GMNODE	145.010	145.010	None	1200 Baud Packet	1200 Baud Packet Node and BBS on Grand Mesa
Area 1200 Baud Packet Digipeaters					
N2KNK-13	145.010	145.010	None	1200 Baud Packet	1200 Baud Packet Digipeater on Grand Mesa
UBUTTE-1	145.010	145.010	None	1200 Baud Packet	1200 Baud Packet Digipeater on Ute Butte
Area Data Frequencies					
APRS	144.390	144.390	None	1200 Baud Packet	Automatic Packet Reporting System (APRS) Nationwide Frequency
AREDN	5.8ghz and IP Tunnels			TCP/IP	Grand Valley Amateur Radio Emergency Data Network. Contact Steve KE0BPD or Bill K0DZ for access.
FLDIGI FLMSG FLAMP	447.875	442.875	None	All FLDIGI Modes	Stations on frequency please activate RxID and TxID . To receive unattended FLAMP files and FLMSG messages, please also have FLAMP running. Configure FLDIGI to open FLMSG upon receipt.
Packet	145.010	145.010	None	1200 Baud Packet	Active 1200 Baud Packet frequency in Western Colorado
SSTV	447.875	442.875	None	All SSTV Modes	Slow-Scan Television (SSTV) image transmission and reception.
VarAC Chat	447.875	442.875	None	VaraFM	VaraFM Narrow/Wide. Stations on frequency please beacon every 30 minutes.