

# N7NNV-L Elko Echolink Node (# 353259)

## 147.500MHz Simplex (100.0Hz PL Tone)

This Echolink Node is located 18 miles northeast of Elko, NV and transmits with an output power of 50 Watts. You will need to use a 100.0Hz PL Tone for access. The node may be used by any licensed amateur radio operator.

Please pause a few seconds after the other station is done talking at all times to allow anyone to break in should they need to and to allow the system to work properly. Wait for the courtesy tone before talking when the system is connected.

You can also use your touch tone pad to get node information, the current weather, forecast, weather warnings, or to connect and disconnect to other nodes.

If you are connecting to other nodes first disconnect the node from its current connection by **Pressing #** then connect to the node you want by entering the number (or node shortcut) you wish to connect to.

When done with your contact **Press #** to disconnect the node.

**This system will also transmit weather warnings for the local area.**

## N7NNV Node Touch Tone Commands

**1\*** Weather   **2\*** Forecast   **3\*** Warnings   **4\*** Temperature   **5\*** Time

\* For Node Info.   **00** Node Help Menu   **08** Node Status (what's connected)

**#** Disconnect Node   **9999** Test Your Input Signal   **12\*** Echolink Info.

## N7NNV Node Shortcut List

\* Denotes that node is using this same shortcut list

Call	Shortcut	Location	Node	Frequency	PL Tone	Sysop
W7UPS-L	A00	Kennewick, WA	46132	147.560 S	100.0	*Steve
KB7ZEN-L	A01	Spokane, WA	130935	145.390 -	100.0/127.3	*Bob
W7UPS-R	A02	Kennewick, WA	195958	145.390 -	103.5	*Steve
N7VZP-L	A03	Portland, OR	39495	147.560 S	100.0	*Dennis
K5TRA-L	A04	Beaverton, OR	242585	146.490 S	123.0	*Tom
WR7UKC-R	A05	Cle Elum, WA	53070	147.160 +	131.8	*Jack
K7LAF-L	A06	Tonoapah, NV	3013	146.415 S		Bruce
KB7LNR-R	A07	Bend, OR	211222	147.360 +		*Jerry
	A08					
KC7VQR-R	A09	Selah, WA	211068	147.240 +	192.8	*Rob
WA7HJV-L	A10	Pendleton, OR	7099	145.720 S	88.5	*Jack
AC7YY-R	A11	Centralia, WA	242717	147.060 +	110.9	*Kim
N7OFW-L	A12	Ridgefield, WA	152107	145.670 S		*David
KB7VIS-L	A13	Baker City, OR	128990	147.060 +	110.9	*Kirk
KE7IOX-L	A14	Soap Lake, WA	325774	146.550 S	103.5	*Pete
KB7DZR-L	A15	Joseph, OR	323569	147.500 S	167.9	*Scott
	A16					
KC7NKP-L	A17	Bend, OR	221874	147.560 S	103.5	*Adam
N7NNV-L	A18	Elko, NV	353259	147.500 S	DSTAR	*Martin
KD7KDE-L	A19	Yelm, WA	294981	146.540 S		*Cindy
WA7HOI-L	A20	Renton, WA	337366	147.440 S		*Marty
N7LZM-R	A21	Kennewick, WA	380445	145.410 -	100.0	*Terry
KC7IMR-R	A22	Umatilla, OR	200848	145.490 -		*Doug
KC7IMR-L	A23	Prosser, WA	238705	145.780S		*Doug
KB7WPU-R	A24	Soap Lake, WA	377349	147.160 +	103.5	*Rod
N7YHE-R	A25	Billings, MT	104664	147.200 +	100.0	*Mike

## N7NNV NODE SHORTCUTS

\* Denotes that node is using this same shortcut list

<i>Call</i>	<i>Shortcut</i>	<i>Location</i>	<i>Node</i>	<i>Frequency</i>	<i>PL Tone</i>	<i>Sysop</i>
*CARE_HUB*	A50	San Diego, CA	119705	WV6H	Conference	Stuart
*NV-GATE*	A51	Las Vegas, NV	152566	WA7AOR	Conference	Kent
WA7HTJ-R	A52	Seattle, WA	202225	444.650 +	131.8	*Bob
KD7QJO-R	A53	Salem, OR	158271	440.800 +		*Jake
W7DTS-R	A54	Ephrata, WA	222755	444.900 +	100.0	*Jim
N7RHT-R		Wenatchee, WA	222755	444.750 +	103.5	*Larry
K7QT-R	A55	Eugene, OR	119178	441.125 +	141.3	*Dave
K5TRA-R	A56	Beaverton, OR	242585	441.225 +	100.0	*Tom
N6OBY-R	A57	Seattle, WA	23888	443.325	103.5	*Mark
KD7YPY-R	A58	Tillamook, OR	266640	441.250 +	118.8	Mike
W7TRF-R	A59	Spokane, WA	282039	443.475 +	88.5	*Tom
KD7IKZ-R	A60	Spokane, WA	216767	443.850 +	114.8	*Bob
KA7BTV-R	A61	Klamath Falls, OR	211274	443.450 +	173.8	*Darrell
WW7SEA-R	A62	Seattle, WA	111001	444.700 +	103.5	*Barry
W7CNP-L	A63	Seattle, WA	6446	443.775 +	103.5	*Rick
W7HDO-R	A64	Rochester, WA	364155	442.050 +	103.5	*Steve
KB7WPU-R	A65	Soap Lake, WA	377349	444.550 +	103.5	*Rod
W7YKM-R	A66	Cowiche, WA	397488	442.725 +	127.3	*Ian

## N7NNV NODE EXTRA SHORTCUTS

Shortcuts here are not the same on other systems

<i>Call</i>	<i>Shortcut</i>	<i>Location</i>	<i>Node</i>	<i>Frequency</i>	<i>PL Tone</i>	<i>Sysop</i>
*AUSSIE*	C01	Australia	95092		Conference	
*DODROPIN*	C02	USA	355800		Conference	
*NASA*	C03	NASA	321472		Conference	Space Communications
*AMSAT*	C04	AMSAT	101377		Conference	Space Communications
*WX_TALK*	C05	Skywarn	7203		Conference	Weather nets