

NEVADA - FULL POWERED DIGITAL TV CHANNEL ASSIGNMENTS

Digital Ch	Call	Network	Community	Lat-N	Long-W	Range (Miles)	Digital Subchannels		
2	KVBC	NBC	Las Vegas (Black Mtn)	36 00 30	115 00 20	65 mi	3.1 KVBC-hd	3.3 Universal Sports	
3	KVNV	Weather	Ely	39 14 46	114 55 36	44 mi-D	3.1 KVNV		
7	KLAS	CBS	Las Vegas (Mt Arden)	35 56 44	115 02 33	67 mi	8.1 KLAS-hd	8.2 LATV	
7	KRNV	NBC	Reno (Slide Mtn)	39 18 57	119 53 02	67 mi	4.1 KRNV-hd	4.2 LATV	
7	KWNV	NBC	Winnemucca <OFF THE AIR>	41 00 41	117 45 59	56 mi	7.1 KWNV		
8	KOLO	ABC	Reno (Slide Mtn)	39 18 49	119 53 00	67 mi	8.1 KOLO-hd	8.2 Universal Sports	
9	KVVU	FOX	Henderson-Las Vegas (Black Mtn)	36 00 26	115 00 22	67 mi	5.1 KVVU-hd	5.2 Weather	
10	KENV	NBC	Elko	40 41 52	115 54 13	60 mi	10.1 KENV		
11	KLVX	PBS	Las Vegas (Black Mtn)	36 00 27	115 00 24	64 mi	10.1 KLVX-hd	10.2 Create	10.3 V-Me
13	KTNV	ABC	Las Vegas (Mt Arden)	35 56 43	115 02 32	67 mi	13.1 KTNV-hd	13.2 Mexicanal	
13	KTVN	CBS	Reno (Slide Mtn)	39 18 57	119 53 02	67 mi	2.1 KTVN-hd	2.2 Weather	
15	KNPB	PBS	Reno (Sun Valley)	39 35 01	110 47 52	33 mi-D	5.1 KNPB-hd	5.2 Create	5.3 V-Me
16	KINC	Univision	Las Vegas (Black Mtn)	35 56 46	115 02 34	64 mi-D	15.1 KINC	15.2 KELV-Telefutura	
20	KAME	MyN	Reno (Sun Valley)	39 35 03	119 47 51	45 mi	21.1 KAME-hd	21.2 KAME	
22	KVMY	MyN	Las Vegas (Black Mtn)	36 00 28	115 00 24	56 mi-D	21.1 KVMY-hd	21.2 Estrella TV	
26	KREN	Univision	Reno (Slide Mtn)	39 18 47	119 52 59	72 mi-D	27.1 KREN-hd	27.2 CW	
27	KBNY	(new)	Ely	39 15 53	114 53 35	48 mi	6.1 KBNY		
29	KVCW	CW	Las Vegas (Black Mtn)	36 00 28	115 00 24	56 mi-D	33.1 KVCW-hd	33.2 This TV	
32	KMCC	Mega TV	Laughlin, NV (Dolan Springs, AZ)	35 39 07	114 18 42	65 mi-D	34.1 KMCC		
40	KBLR	Telemundo	Paradise-Las Vegas (Black Mtn)	36 00 36	115 00 20	55 mi-D	39.1 KBLR		
44	KRXI	FOX	Reno (Sun Valley)	39 35 23	119 55 37	71 mi-D	11.1 KRXI-hd	11.2 RTN	
50	KEGS	Ind	Goldfield <OFF THE AIR>	38 03 05	117 13 30	44 mi-D	7.1 KEGS		

SPANISH Language channels in RED

Please E-Mail any corrections to: mkohl@skyvision.com
 We appreciate any information obtained by local verification of signals.

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