



## UKW PHONIE RELAIS

### BAYERN OST

01

2024

## 50 Mhz

Shift – 0.600 Mhz

Call	Locator	Az	Distance	Frequenz	Standort	
OE5SIX	JN68PC	131°	49 km	51.810	St.Johann	
OE2XHL	JN67IE	182°	134 km	51.850	Kitzsteinhorn	183,5 Hz

## 145 Mhz

Shift – 0.600 Mhz

Call	Locator	Az	Distance	Frequenz	Standort	
OK0EB	JN78DU	65°	121 km	145.575	Klet	88.5 Hz
DB0MMR	JN68ID	192 °	28 km	145.575	Burgkirchen	
DB0PAS	JN68SO	67°	60 km	145.5875	Passau	
OE5XXL	JN78DJ	89°	110 km	145.600	Linz	
DB0FFL	JN68EO	307°	38 km	145.6125	Bergham	
DM0QP	JN68HH	223°	16 km	145.625	Wald bei Winhöring	
DB0YC	JN69JB	0°	74 km	145.6375	Haibach	71.9 Hz
OE2XHL	JN67IE	182°	134 km	145.650	Kitzsteinhorn	88.5 Hz
DB0ZL	JN68AQ	300°	64 km	145.6625	Rottenburg	
DB0ARB	JN69NC	17°	82 km	145.675	Großer Arber	71.9 Hz
OE2XZR	JN67NT	159°	69 km	145.6875	Salzburg Node 304806	88.5 Hz
DB0SL	JN68MV	18°	59 km	145.700	Landau Node 691274	71.9 Hz
OE5XKL	JN67UM	144°	119 km	145.7125	Krippenstein	
DB0ZU	JN57LK	232°	173 km	145.725	Zugspitze	88.5 Hz
DB0RDH	JN68KW	6°	60 km	145.7375	Grandsberg	
DB0TK	JN69BB	326°	89 km	145.750	Keilberg	
OE5XGL	JN67VV	126°	96 km	145.750	Grünberg	123 Hz
DB0LA	JN68BN	290°	52 km	145.7625	Landshut	
OE2XGR	JN67OH	165°	124 km	145.7625	Gernkogel Node 352002	88.5 Hz
OE5XUL	JN68SE	112°	60 km	145.775	Ried	
DM0ULR	JN67AQ	215°	97 km	145.7875	Wendelstein	141.3 Hz

# 432 Mhz

Shift – 7.600 Mhz

Call	Locator	Az	Distance	Frequenz	Standort	
OE5XFK	JN68TT			438.150	Feuerkogel	123 Hz
DB0MMR	JN68ID	192 °	28 km	438.2125	Burgkirchen	
DB0BAY	JN69AH	332°	116 km	438.250	Schwandorf	
OE5XOL	JN78DJ	89°	110 km	438.2875	Breitenstein	
OE5XBN	JN68MF	135°	26 km	438.300	Braunau/Inn	
DB0XTK	JN68IF	198°	19 km	438.3625	Neuötting	
DB0SL	JN68MV	18°	59 km	438.400	Landau	
OE2XZR	JN67NT	159°	69 km	438.400	Salzburg	88.5 Hz
OE5XDN	JN68QG	107°	45 km	438.425	Ried	
DB0HOB	JN67DR	206°	83 km	438.425	Hochrieß	
DB0YC	JN69JB	0°	74 km	438.475	Haibach	DMR / C4FM
OE5XKL	JN67UM	144°	119 km	438.500	Krippenstein	D-STAR / C4FM
OE2XGR	JN67OH	165°	124 km	438.525	Gernkogel	
OE5XOL	JN78DJ	89°	110 km	438.525	Breitenstein	
OE2XZR	JN67NT	159°	69 km	438.550	Salzburg	DMR / D-STAR
DB0ERB	JN68CQ	307°	54 km	438.5375	Ergoldsbach	
OE5XOL	JN78DJ	89°	110 km	438.575	Breitenstein	123 Hz
DB0BGH	JN68KE	165°	23 km	438.625	Burghausen	
OE5XXL	JN78DJ	89°	110 km	438.650	Linz	
DB0BW	JN68QN	67°	47 km	438.675	Passau Node 464631	71.9 Hz
DB0TR	JN67DR	206°	83 km	438.700	Rosenheim	
OE5XDM	JN67TL	148°	119 km	438.2125	Dachstein	
DB0CW	JN68HC	209°	44 km	438.750	Kirchweidach	
OE5XGL	JN67VV	126°	96 km	438.800	Grünberg	DMR / D-STAR
OE2XHM	JN67MK	170°	108 km	438.825	Hochkönig	
DB0ZU	JN57LK	232°	173 km	438.850	Zugspitze	
DM0FFL	JN68BN	290°	53 km	438.875	Landshut	
DB0RP	JN68BX	323°	81 km	438.900	Regensburg Node 199766	
OE2XPR	JN68MW	160°	59 km	438.900	Haunsberg	
DB0CHA	JN69IH	356°	102 km	438.925	Eschmais	71.9 Hz
OE7XGR	JN57UB	209°	186 km	438.925	Hintertux	77.0 Hz
DM0FFL	JN68BN	290°	52 km	438.950	Landshut Node 396663	71.9 Hz
OE5XDO	JN68VM	79°	75 km	438.950	Pfarrkirchen	
OE2XHL	JN67IE	182°	134 km	438.950	Kitzsteinhorn	
OE2XZR	JN67NT	159°	69 km	439.00	Gaisberg	
DB0SL	JN68MU	20°	54 km	439.050	Landau	71.9 Hz
DB0RP	JN68BX	323°	81 km	439.100	Regensburg	
DB0TRS	JN68KE	165°	23 km	439.125	Traunstein	

Call	Locator	Az	Distance	Frequenz	Standort	Mode
DB0YCC				439.125	Cham	
DB0QP	JN68HH	223°	16 km	439.200	Wald bei Winhöring	DMR / 123 Hz
DB0ARB	JN69NC	17°	82 km	439.225	Großer Arber	DMR / 71.9 Hz
DB0BKN	JN68JE	180°	23 km	439.250	Eschlberg	
DB0WGS	JN68VO	72°	77 km	439.300	Wegscheid	
DB0ERG	JN68CQ	307°	54 km	439.350	Landshut Node 96135	91.5 Hz
DB0OVL	JN68CM	288°	45 km	439.375	Landshut	DMR / Analog
DB0WOS	JN68ST	50°	72 km	439.400	Geyersberg	
DB0BGH	JN68KE	165°	23 km	439.425	Burghausen	
DB0DON	JN57JR	284°	151 km	439.46875	Donauwörth	
DB0SL	JN68MU	20°	54 km	439.450	Landau	
DB0RDH	JN68KW	6°	60 km	439.475	Grandsberg	
DB0YCF	JN69JH			439.500	Furth im Wald	
DM0RDH	JN69HA	350°	70 km	439.525	Wiesenfelden	
DB0AAT	JN67HU	191°	61 km	439.550	Traunstein	
DM0FFL	JN68BM	290°	51 km	439.875	Landshut	
DB0RDH	JN68KW	6°	60 km	439.925	Grandsberg	

# 1296 Mhz

Shift +/- 28.000 Mhz

Call	Locator	Az	Distance	Frequenz	Standort	Mode
DB0DK	JN67AQ	215°	96 km	1265.300+	Wendelstein	
DB0QP	JN68HH	223°	16 km	1280.000	Wald bei Winhöring	
DB0RP	JN68BX	323°	81 km	1298.275-	Regensburg	
DB0DON	JN57JR	284°	151 km	1298.300-	Donauwörth	
DB0AAT	JN67HU	191°	61 km	1298.350-	Traunstein	
OE2XZR	JN67NT	159°	69 km	1298.375-	Salzburg	
DB0RDH	JN68KW	6°	60 km	1298.450-	Grandsberg	
DB0ZU	JN57LK	232°	173 km	1298.600-	Zugspitze	

# 2400 Mhz

DB0PAM	JN68LK	70°	13 km	2380.000	Pfarrkirchen	
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Multimode DMR / D-STAR / C4FM

DMR

D-STAR

C4FM

ATV Ausgabe Analog

Echolink



Bedingt Notfunkfähig ( max 5 Stunden )

Notfunk







