

Node	Time	Spotter	Band	Frequenc	DXcall	Comment	DXCC	Country	SP	QRB	CO	CQ	ITU	LP
LOCAL	10.50	IK7JWY-	10m	28020.9	OK1DLB	36 dB 20 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	10.49	IK7JWY-	10m	28012.8	DL0AD/P	25 dB 24 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	10.48	IK7JWY-	10m	28025.1	SQ3VV	20 dB 19 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.48	IK7JWY-	10m	28060.1	SP7QO	24 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.48	IK7JWY-	10m	28022.1	SM7ALC	33 dB 15 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.48	IK7JWY-	10m	28020.9	OK1DLB	35 dB 21 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	10.46	IK7JWY-	10m	28045.0	F8BJK/P	19 dB 15 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	10.41	IK7JWY-	10m	28020.1	EA2DPA	14 dB 23 WPM	EA	Spain	354°	4516	EU	14	37	174°
LOCAL	10.41	IK7JWY-	10m	28018.2	SM7ZDI	18 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.40	IK7JWY-	10m	28017.1	OK2PDY	32 dB 13 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	10.40	IK7JWY-	10m	28021.9	7Q7BP	19 dB 23 WPM	7Q	Malawi	114°	4053	AF	37	53	294°
LOCAL	10.38	IK7JWY-	10m	28017.0	SP2QOT	13 dB 16 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.38	IK7JWY-	10m	28020.4	SM7ALC	19 dB 16 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.35	IK7JWY-	10m	28017.0	SP2QOT	15 dB 17 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.34	IK7JWY-	10m	28017.1	GM4WZL	12 dB 17 WPM	GM	Scotland	357°	6329	EU	14	27	177°
LOCAL	10.34	IK7JWY-	10m	28025.1	SQ3VV	11 dB 19 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.33	IK7JWY-	10m	28020.7	HB9DAX	15 dB 26 WPM	HB	Switzerland	8°	5272	EU	14	28	188°
LOCAL	10.31	IK7JWY-	10m	28010.9	SP9KJ	28 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.31	IK7JWY-	10m	28016.8	HB9DAX	15 dB 28 WPM	HB	Switzerland	8°	5272	EU	14	28	188°
LOCAL	10.30	IK7JWY-	10m	28060.1	SP7QO	27 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	10.29	IK7JWY-	10m	28011.0	HB9DAX	17 dB 28 WPM	HB	Switzerland	8°	5272	EU	14	28	188°
LOCAL	10.29	IK7JWY-	10m	28045.0	F8BJK/P	12 dB 15 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	10.28	IK7JWY-	10m	28052.4	G3WNQ	12 dB 21 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	10.26	IK7JWY-	10m	28018.2	SM7ZDI	15 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.26	IK7JWY-	10m	28026.9	SM5COP	30 dB 25 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.24	IK7JWY-	10m	28013.1	OV1CDX	17 dB 30 WPM	OZ	Denmark	7°	6292	EU	14	18	187°
LOCAL	10.22	IK7JWY-	10m	28039.1	OE3HTW	28 dB 18 WPM	OE	Austria	12°	5420	EU	15	28	192°
LOCAL	10.22	IK7JWY-	10m	28020.1	EA2DPA	20 dB 24 WPM	EA	Spain	354°	4516	EU	14	37	174°
LOCAL	10.22	IK7JWY-	10m	28000.9	F5XX	14 dB 23 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	10.21	IK7JWY-	10m	28022.4	SM7ALC	27 dB 16 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.18	IK7JWY-	10m	28060.2	OK1DAV	16 dB 19 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	10.18	IK7JWY-	10m	28002.1	SM7ALC	26 dB 16 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.18	IK7JWY-	10m	28010.0	DK5ZX	9 dB 23 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	10.16	IK7JWY-	10m	28020.1	G4AHK	21 dB 24 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	10.15	IK7JWY-	10m	28018.9	SM7ZDI	22 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.15	IK7JWY-	10m	28002.2	HA8LLK	24 dB 25 WPM	HA	Hungary	17°	5564	EU	15	28	197°
LOCAL	10.15	IK7JWY-	10m	28002.1	SM7ALC	14 dB 16 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.14	IK7JWY-	10m	28016.9	GM4WZL	9 dB 17 WPM	GM	Scotland	357°	6329	EU	14	27	177°
LOCAL	10.14	IK7JWY-	10m	28023.1	ON5QRP	22 dB 24 WPM	ON	Belgium	4°	5657	EU	14	27	184°
LOCAL	10.12	IK7JWY-	10m	28025.0	SM5COP	28 dB 23 WPM	SM	Sweden	8°	6918	EU	14	18	188°

Node	Time	Spotter	Band	Frequenc	DXcall	Comment	DXCC	Country	SP	QRB	CO	CQ	ITU	LP
LOCAL	10.11	IK7JWY-	10m	28010.2	M0BVE	7 dB 21 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	10.08	IK7JWY-	10m	28019.0	HA8LLK	26 dB 26 WPM	HA	Hungary	17°	5564	EU	15	28	197°
LOCAL	10.08	IK7JWY-	10m	28009.2	PA2EVR	23 dB 20 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	10.08	IK7JWY-	10m	28014.3	SM6DVJ	14 dB 21 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	10.07	IK7JWY-	10m	28012.2	HA8LLK	20 dB 28 WPM	HA	Hungary	17°	5564	EU	15	28	197°
LOCAL	10.06	IK7JWY-	10m	28008.1	DL4ZBY	14 dB 19 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	10.05	IK7JWY-	10m	28008.1	UT4WA	12 dB 26 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	10.03	IK7JWY-	10m	28023.3	HA8LLK	28 dB 27 WPM	HA	Hungary	17°	5564	EU	15	28	197°
LOCAL	10.03	IK7JWY-	10m	28025.0	RN3AC	10 dB 29 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	10.01	IK7JWY-	10m	28018.8	YO2ADQ	8 dB 24 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	10.01	IK7JWY-	10m	28023.4	LY2PX	34 dB 28 WPM	LY	Lithuania	15°	6527	EU	15	29	195°
LOCAL	10.01	IK7JWY-	10m	28029.1	ON5QRP	21 dB 24 WPM	ON	Belgium	4°	5657	EU	14	27	184°
LOCAL	10.01	IK7JWY-	10m	28011.4	4Z5IW	14 dB 26 WPM	4X	Israel	43°	5056	AS	20	39	223°
LOCAL	10.00	IK7JWY-	10m	28030.1	M0BVE	12 dB 16 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	10.00	IK7JWY-	10m	28018.9	SM7ZDI	20 dB 20 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.58	IK7JWY-	10m	28020.1	SQ3VV	20 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.57	IK7JWY-	10m	28020.1	SQ3VV	19 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.57	IK7JWY-	10m	28023.6	DJ7OM	21 dB 26 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.55	IK7JWY-	10m	28007.3	4Z5IW	14 dB 26 WPM	4X	Israel	43°	5056	AS	20	39	223°
LOCAL	09.55	IK7JWY-	10m	28026.7	SM5COP	39 dB 25 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.53	IK7JWY-	10m	28021.9	US2LX	24 dB 22 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.52	IK7JWY-	10m	28025.4	EW8OM	15 dB 26 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	09.52	IK7JWY-	10m	28039.3	DJ6IH	19 dB 21 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.51	IK7JWY-	10m	28015.1	4O3A	21 dB 30 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.49	IK7JWY-	10m	28015.1	4O3A	9 dB 30 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.49	IK7JWY-	10m	28015.0	SP2QOT	15 dB 20 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.47	IK7JWY-	10m	28007.2	DL2RBB	18 dB 22 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.47	IK7JWY-	10m	28021.6	SP1DPA	26 dB 31 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.47	IK7JWY-	10m	28015.3	UT4WA	11 dB 26 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.45	IK7JWY-	10m	28023.4	LY2PX	29 dB 27 WPM	LY	Lithuania	15°	6527	EU	15	29	195°
LOCAL	09.45	IK7JWY-	10m	28018.9	SM7ZDI	22 dB 20 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.44	IK7JWY-	10m	28018.5	DM3AZ	28 dB 30 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.43	IK7JWY-	10m	28025.1	PA0ZAV	14 dB 23 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	09.43	IK7JWY-	10m	28022.1	DO3ABC	39 dB 26 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.43	IK7JWY-	10m	28011.1	SQ3VV	24 dB 41 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.42	IK7JWY-	10m	28007.3	DL5ANE	26 dB 19 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.41	IK7JWY-	10m	28013.0	SM7ZDI	25 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.40	IK7JWY-	10m	28012.1	PA6T	38 dB 24 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	09.40	IK7JWY-	10m	28018.4	EW8OM	16 dB 25 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	09.39	IK7JWY-	10m	28017.6	F2SV	29 dB 20 WPM	F	France	2°	5119	EU	14	27	182°

Node	Time	Spotter	Band	Frequenc	DXcall	Comment	DXCC	Country	SP	QRB	CO	CQ	ITU	LP
LOCAL	09.39	IK7JWY-	10m	28024.2	G3NWX	24 dB 22 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	09.38	IK7JWY-	10m	28013.3	SM7ZDI	22 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.38	IK7JWY-	10m	28026.7	SM5COP	38 dB 25 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.36	IK7JWY-	10m	28019.7	I3BHE	25 dB 19 WPM	I	Italy	13°	4924	EU	15	28	193°
LOCAL	09.36	IK7JWY-	10m	28008.6	UT4WA	22 dB 22 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.34	IK7JWY-	10m	28018.3	DJ7YM	22 dB 23 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.34	IK7JWY-	10m	28024.2	SQ3VV	25 dB 22 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.30	IK7JWY-	10m	28013.0	SM7ZDI	28 dB 20 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.29	IK7JWY-	10m	28012.1	PA6T	37 dB 25 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	09.28	IK7JWY-	10m	28024.2	F5MMB	35 dB 31 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	09.27	IK7JWY-	10m	28023.5	LY2PX	26 dB 27 WPM	LY	Lithuania	15°	6527	EU	15	29	195°
LOCAL	09.26	IK7JWY-	10m	28009.0	DJ7YM	20 dB 23 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.25	IK7JWY-	10m	28022.2	DO3ABC	40 dB 26 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.25	IK7JWY-	10m	28024.2	DL3HAE	12 dB 22 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.25	IK7JWY-	10m	28012.1	G0LWI	32 dB 25 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	09.25	IK7JWY-	10m	28020.1	4O3A	10 dB 30 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.25	IK7JWY-	10m	28018.7	UT5UA	14 dB 26 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.25	IK7JWY-	10m	28018.4	EW8OM	18 dB 26 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	09.24	IK7JWY-	10m	28011.1	RA1CP	33 dB 32 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	09.21	IK7JWY-	10m	28006.3	OK1AWG	31 dB 27 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	09.19	IK7JWY-	10m	28009.4	US2LX	14 dB 20 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.19	IK7JWY-	10m	28024.3	LY3BG	24 dB 26 WPM	LY	Lithuania	15°	6527	EU	15	29	195°
LOCAL	09.18	IK7JWY-	10m	28011.4	G0LWI	33 dB 24 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	09.17	IK7JWY-	10m	28018.4	OK1ZE	33 dB 22 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	09.16	IK7JWY-	10m	28020.4	DJ4MJ	19 dB 26 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.16	IK7JWY-	10m	28019.8	F2SV	37 dB 20 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	09.15	IK7JWY-	10m	28009.2	DO4DXA	26 dB 27 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.15	IK7JWY-	10m	28005.1	EA3NA	22 dB 23 WPM	EA	Spain	354°	4516	EU	14	37	174°
LOCAL	09.15	IK7JWY-	10m	28018.0	OM6FM	23 dB 24 WPM	OM	Slovakia	17°	5776	EU	15	28	197°
LOCAL	09.14	IK7JWY-	10m	28019.2	DK7RP	24 dB 20 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.14	IK7JWY-	10m	28013.0	SM7ZDI	14 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.13	IK7JWY-	10m	28012.1	PA6T	39 dB 25 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	09.13	IK7JWY-	10m	28013.0	SM7ZDI	7 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	09.12	IK7JWY-	10m	28023.1	LA8AD	4 dB 23 WPM	LA	Norway	5°	6827	EU	14	18	185°
LOCAL	09.12	IK7JWY-	10m	28011.2	DL9GND	18 dB 29 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.10	IK7JWY-	10m	28010.1	F8DGY	40 dB 29 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	09.10	IK7JWY-	10m	28012.1	YT1MZ	37 dB 25 WPM	YU	Serbia	20°	5317	EU	15	28	200°
LOCAL	09.10	IK7JWY-	10m	28022.3	DJ1KJ	40 dB 23 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.09	IK7JWY-	10m	28018.4	EW8OM	30 dB 16 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	09.09	IK7JWY-	10m	28012.6	4Z5IW	18 dB 26 WPM	4X	Israel	43°	5056	AS	20	39	223°

Node	Time	Spotter	Band	Frequenc	DXcall	Comment	DXCC	Country	SP	QRB	CO	CQ	ITU	LP
LOCAL	09.09	IK7JWY-	10m	28020.1	4O3A	8 dB 29 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.08	IK7JWY-	10m	28027.2	DK7RP	24 dB 20 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.07	IK7JWY-	10m	28020.2	ON4AHQ	27 dB 21 WPM	ON	Belgium	4°	5657	EU	14	27	184°
LOCAL	09.05	IK7JWY-	10m	28016.5	UT3GB	6 dB 26 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	09.04	IK7JWY-	10m	28010.1	RA3LDP	42 dB 30 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	09.04	IK7JWY-	10m	28021.0	4O3A	16 dB 31 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.04	IK7JWY-	10m	28010.5	RA3LDP	16 dB 23 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	09.04	IK7JWY-	10m	28018.3	SP1MWN	26 dB 22 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	09.03	IK7JWY-	10m	28011.1	DL1AKZ	24 dB 31 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	09.03	IK7JWY-	10m	28020.1	4O3A	27 dB 31 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	09.02	IK7JWY-	10m	28016.1	RA3LDP	20 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	09.01	IK7JWY-	10m	28028.1	YO5OHO	8 dB 30 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	09.01	IK7JWY-	10m	28011.0	DL5ARM	33 dB 33 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.58	IK7JWY-	10m	28011.0	HA3MN	47 dB 36 WPM	HA	Hungary	17°	5564	EU	15	28	197°
LOCAL	08.58	IK7JWY-	10m	28009.1	DL7JV	27 dB 27 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.57	IK7JWY-	10m	28012.1	PA6T	26 dB 25 WPM	PA	Netherlands	4°	5836	EU	14	27	184°
LOCAL	08.56	IK7JWY-	10m	28009.2	US2LX	20 dB 22 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.55	IK7JWY-	10m	28015.6	G4VVP	35 dB 21 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	08.54	IK7JWY-	10m	28018.4	EW8OM	21 dB 26 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	08.54	IK7JWY-	10m	28022.1	SQ1DWR	41 dB 29 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	08.54	IK7JWY-	10m	28039.4	DJ1KJ	35 dB 24 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.53	IK7JWY-	10m	28019.8	DL1CC	19 dB 21 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.53	IK7JWY-	10m	28015.0	OK1AWH	32 dB 24 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	08.53	IK7JWY-	10m	28012.1	SD7S	8 dB 19 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	08.53	IK7JWY-	10m	28022.0	DL2BQV	29 dB 23 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.50	IK7JWY-	10m	28015.0	OK1AWH	29 dB 23 WPM	OK	Czech Republi	13°	5764	EU	15	28	193°
LOCAL	08.50	IK7JWY-	10m	28022.2	RN6AJ	24 dB 26 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.50	IK7JWY-	10m	28020.0	F5TYQ	30 dB 20 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	08.50	IK7JWY-	10m	28010.2	F8DGY	42 dB 29 WPM	F	France	2°	5119	EU	14	27	182°
LOCAL	08.50	IK7JWY-	10m	28020.1	4O3A	6 dB 30 WPM	4O	Montenegro	20°	5104	EU	15	28	200°
LOCAL	08.49	IK7JWY-	10m	28011.1	SP9FZC	26 dB 25 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	08.47	IK7JWY-	10m	28026.4	EW8OM	24 dB 25 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	08.47	IK7JWY-	10m	28015.1	DO1UZ	28 dB 16 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.46	IK7JWY-	10m	28014.1	SD7S	8 dB 18 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	08.45	IK7JWY-	10m	28016.2	RA3LDP	7 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.45	IK7JWY-	10m	28005.2	M0BVE	12 dB 16 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	08.44	IK7JWY-	10m	28015.1	DO1UZ	23 dB 16 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.44	IK7JWY-	10m	28026.3	SM5COP	21 dB 24 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	08.43	IK7JWY-	10m	28018.4	EW8OM	26 dB 25 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	08.41	IK7JWY-	10m	28010.1	RA6FN	4 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°

Node	Time	Spotter	Band	Frequenc	DXcall	Comment	DXCC	Country	SP	QRB	CO	CQ	ITU	LP
LOCAL	08.41	IK7JWY-	10m	28009.2	US2LX	8 dB 21 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.40	IK7JWY-	10m	28015.0	EW8OM	21 dB 24 WPM	EU	Belarus	19°	6531	EU	16	29	199°
LOCAL	08.40	IK7JWY-	10m	28016.6	US2LX	4 dB 21 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.40	IK7JWY-	10m	28016.6	RA3LDP	7 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.39	IK7JWY-	10m	28020.2	RD3WN	4 dB 28 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.38	IK7JWY-	10m	28022.1	SQ1DWR	31 dB 29 WPM	SP	Poland	14°	6069	EU	15	28	194°
LOCAL	08.38	IK7JWY-	10m	28015.1	RN6AJ	14 dB 27 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.36	IK7JWY-	10m	28015.1	US8UA	12 dB 22 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.32	IK7JWY-	10m	28016.1	RA3LDP	7 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.31	IK7JWY-	10m	28021.2	RW3VM	29 dB 25 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.30	IK7JWY-	10m	28015.5	N5NN	12 dB 28 WPM	K	United States	308°	9920	NA	5	8	128°
LOCAL	08.29	IK7JWY-	10m	28015.6	RA3LDP	10 dB 24 WPM	UA	European Rus	22°	7058	EU	16	29	202°
LOCAL	08.29	IK7JWY-	10m	28015.0	YO2BBX	17 dB 28 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	08.27	IK7JWY-	10m	28016.6	YO2BBX	16 dB 22 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	08.25	IK7JWY-	10m	28010.8	DO1UZ	29 dB 16 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.22	IK7JWY-	10m	28006.7	M3MQR	15 dB 25 WPM	G	England	359°	5870	EU	14	27	179°
LOCAL	08.22	IK7JWY-	10m	28025.2	UR4UC	20 dB 24 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.20	IK7JWY-	10m	28025.2	DJ3EF	33 dB 26 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.19	IK7JWY-	10m	28010.1	UX5NW	8 dB 22 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	08.19	IK7JWY-	10m	28021.1	2W0ASJ	5 dB 15 WPM	GW	Wales	357°	5824	EU	14	27	177°
LOCAL	08.18	IK7JWY-	10m	28056.8	HB9CRX	36 dB 23 WPM	HB	Switzerland	8°	5272	EU	14	28	188°
LOCAL	08.17	IK7JWY-	10m	28012.1	YO5OHO	12 dB 30 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	08.15	IK7JWY-	10m	28025.1	YO5OHO	31 dB 29 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	08.14	IK7JWY-	10m	28011.1	EI9KC	8 dB 18 WPM	EI	Ireland	354°	5955	EU	14	27	174°
LOCAL	08.13	IK7JWY-	10m	28013.7	EA7AM	12 dB 31 WPM	EA	Spain	354°	4516	EU	14	37	174°
LOCAL	08.12	IK7JWY-	10m	28016.8	DJ0YZ	45 dB 22 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	08.11	IK7JWY-	10m	28010.1	YO5OHO	12 dB 28 WPM	YO	Romania	22°	5636	EU	20	28	202°
LOCAL	08.03	IK7JWY-	10m	28024.9	DJ6TK	24 dB 27 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.56	IK7JWY-	10m	28022.3	DJ6TK	23 dB 18 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.55	IK7JWY-	10m	28022.3	DJ6TK	16 dB 18 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.52	IK7JWY-	10m	28025.2	DO1UZ	31 dB 16 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.52	IK7JWY-	10m	28010.1	LA2QM	7 dB 27 WPM	LA	Norway	5°	6827	EU	14	18	185°
LOCAL	07.47	IK7JWY-	10m	28025.1	DL2BCX	19 dB 24 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.37	IK7JWY-	10m	28012.1	UR3LL	5 dB 31 WPM	UR	Ukraine	23°	6247	EU	16	29	203°
LOCAL	07.34	IK7JWY-	10m	28025.1	DL4EA	38 dB 25 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.33	IK7JWY-	10m	28025.5	DL4EA	38 dB 25 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.32	IK7JWY-	10m	28025.1	DL4EA	36 dB 25 WPM	DL	Germany	8°	5749	EU	14	28	188°
LOCAL	07.32	IK7JWY-	10m	28017.5	SM0IHR	12 dB 26 WPM	SM	Sweden	8°	6918	EU	14	18	188°
LOCAL	07.29	IK7JWY-	10m	28022.1	DO1UZ	29 dB 16 WPM	DL	Germany	8°	5749	EU	14	28	188°