








































RPR HF APRS IGATEs & DIGIs





Europe only

update 2021-04-18

30m & 80m - Structure

Band frequency sideband	Callsign H24 24 hours HX variable HN night-time	Function internet type power	Remark	QTH position deg°min.min' (APRS)
30 m 10147.30 kHz USB	OH6DL-10  HX  	IGATE & DIGI RF-INT-RF __ watts	 DIGI: WIDE1-1	Jalasjärvi 62°32.37' N 022°39.61' E
30 m 10147.30 kHz USB	LY2EZ-10  H24  	IGATE & DIGI RF-INT-RF 30 watts	 DIGI: WIDE1-1	Šiauliai 55°59.33' N 023°12.73' E
30 m 10147.30 kHz USB	DK2EZ-10  H24  	IGATE & DIGI RF-INT-RF 30 watts	 DIGI: WIDE1-1	Frankenau – Altenlotheim 51°07.94' N 008°54.99' E
30 m 10147.30 kHz USB	HB9ZF-10  H24  	IGATE & DIGI RF-INT-RF 35 watts EIRP	 DIGI: WIDE1-1	Hinwil 47°17.29' N 008°52.88' E
30 m 10147.30 kHz USB	IR0UGN-10  H24  	IGATE & DIGI RF-INT-RF 25 watts	 DIGI: WIDE1-1	Nerola 42°10.08' N 012°47.16' E
30 m 10147.30 kHz USB	EI5HBB-10  H24  	IGATE RF-INT-RF __ watts		Mullinavat 52°25.15' N 007°10.04' W
30 m 10147.30 kHz USB	DH8HP-1  HX 	IGATE RF-INT-RF __ watts		Kreuztal 50°58.59' N 007°58.39' E
30 m 10147.30 kHz USB	IQ2LB-7 [-2]  H24 	IGATE RF-INT-RF __ watts		Limbiate 45°35.40' N 009°07.05' E
80 m 3610.00 kHz USB	OH6DL-11  HX  	IGATE & DIGI RF-INT-RF __ watts	 DIGI: WIDE1-1	Jalasjärvi 62°32.37' N 022°39.61' E
80 m 3610.00 kHz USB	DB0UAL-10  H24  	IGATE & DIGI RF-INT-RF __ watts	 DIGI: WIDE1-1	Markt Rettenbach 47°56.59' N 010°26.34' E
80 m 3610.00 kHz USB	HB9ZF-5  H24  	IGATE & DIGI RF-INT-RF 35 watts EIRP	 DIGI: WIDE1-1	Hinwil 47°17.65' N 008°50.44' E

20m - Structure

Band frequency sideband	Callsign H24 24 hours HX variable HN night-time	Function internet type power	Remark	QTH position deg°min.min' (APRS)
20 m 14102.00 kHz USB	DB0UAL  H24  	IGATE & DIGI RF-INT-RF __ watts	 DIGI: WIDE1-1	Markt Rettenbach 47°57.00' N 010°27.00' E