

Beam	Sat. gain [dBi]	Group	Rx [°]/ power [W]	Area	Pol	Class	Nat	Emission	Frequency range [MHz]	Carrier [MHz]	Earth station name	Typ/ Spec	Earth gain [dBi]	Earth ant. pattern	Class	Nat	Rx[°]/ power [W]		Comments
↑UHFRX	0	8	182,0	NOR	CR	EW	CR	28K8G1D	401,1906 – 401,2194	401,205	ORBEX1	T	16,8	580-6	TW	CR			EESS Bardufoss 69°N 2'60" 18°E 28'48"
↓UHFTX	0	9	4,0	NOR	CR	ET	CR	28K8G1D	400,7256 – 400,7544	400,74	ORBOPEX	T	16,8	580-6	TT	CR	303°		Space op Bardufoss 69°N 2'60" 18°E 28'48"
↓SBANDTX	5	10	4,0	XVE	CR	ET	CR	2M80G1D	2233,6 – 2236,4	2235	ORBEX1	T	40	580-6	TT	CR	150°		Space op