

Ulisensiert 2.4GHz og 5GHz i Norge (oktober 2016)

Channel	Center Freq	Freq range	Bandwidth	FCC U-NII	Wikipedia	Lovdata	Lovdata §	NKOM	TX Power (Lovdata)
1-11	-	2400-2483,5	-	-	-	-	§11 (1)	= Lovdata	100mW EIRP
36	5180	5170-5190	20	U-NII-1	Indoor	Indoor	§11 (2)	= Lovdata	200mW EIRP
38	5190	5170-5210	40	U-NII-1	No	No	§11 (2)	= Lovdata	200mW EIRP
40	5200	5190-5210	20	U-NII-1	Indoor	Indoor	§11 (2)	= Lovdata	200mW EIRP
42	5210	5170-5250	80	U-NII-1	No	No	§11 (2)	= Lovdata	200mW EIRP
44	5220	5210-5230	20	U-NII-1	Indoor	Indoor	§11 (2)	= Lovdata	200mW EIRP
46	5230	5210-5250	40	U-NII-1	No	No	§11 (2)	= Lovdata	200mW EIRP
48	5240	5230-5250	20	U-NII-1	Indoor	Indoor	§11 (2)	= Lovdata	200mW EIRP
50	5250	5170-5330	160	U-NII-1 + 2A	No	No	§11 (2)	= Lovdata	200mW EIRP
52	5260	5250-5270	20	U-NII-2A	Indoor / DFS / TPC	Indoor / DFS / TPC	§11 (2)	= Lovdata	200mW EIRP
54	5270	5250-5290	40	U-NII-2A	No	No	§11 (2)	= Lovdata	200mW EIRP
56	5280	5270-5290	20	U-NII-2A	Indoor / DFS / TPC	Indoor / DFS / TPC	§11 (2)	= Lovdata	200mW EIRP
58	5290	5250-5330	80	U-NII-2A	No	No	§11 (2)	= Lovdata	200mW EIRP
60	5300	5290-5310	20	U-NII-2A	Indoor / DFS / TPC	Indoor / DFS / TPC	§11 (2)	= Lovdata	200mW EIRP
62	5310	5290-5330	40	U-NII-2A	No	No	§11 (2)	= Lovdata	200mW EIRP
64	5320	5310-5330	20	U-NII-2A	Indoor / DFS / TPC	Indoor / DFS / TPC	§11 (2)	= Lovdata	200mW EIRP
100	5500	5490-5510	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
102	5510	5490-5530	40	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
104	5520	5510-5530	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
106	5530	5490-5570	80	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
108	5540	5530-5550	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
110	5550	5530-5570	40	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
112	5560	5550-5570	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
114	5570	5490-5650	160	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
116	5580	5570-5590	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
118	5590	5570-5610	40	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
120	5600	5590-5610	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
122	5610	5570-5650	80	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
124	5620	5610-5630	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
126	5630	5610-5650	40	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
128	5640	5630-5650	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
132	5660	5650-5670	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
134	5670	5650-5690	40	U-NII-2C	No	No	§11 (3)	= Lovdata	1W EIRP
136	5680	5670-5690	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
138	5690	5650-5730	80	U-NII-2C + 3	No	No	§11 (3)	= Lovdata	1W EIRP
140	5700	5690-5710	20	U-NII-2C	DFS / TPC	DFS / TPC	§11 (3)	= Lovdata	1W EIRP
142	5710	5690-5730	40	U-NII-2C + 3	No	No	§11 (3)	= Lovdata	-
144	5720	5710-5730	20	U-NII-2C + 3	No	No	§11 (3)	= Lovdata	-
149	5745	5735-5755	20	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP
151	5755	5735-5775	40	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP
153	5765	5755-5775	20	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP
155	5775	5735-5815	80	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP
157	5785	5775-5795	20	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP
159	5795	5775-5815	40	U-NII-3	SRD (25mW)	No	§11 (4)	= Lovdata	-
161	5805	5795-5815	20	U-NII-3	SRD (25mW)	No	§11 (4)	= Lovdata	-
165	5825	5815-5835	20	U-NII-3	SRD (25mW)	DFS / TPC	§11 (4)	= Lovdata	4W EIRP