

**LPD**

low power device | bis 2 km  
 deutschland, österreich, niederlande

ch 1	433,075	ch 36	433,950
ch 2	433,100	ch 37	433,975
ch 3	433,125	ch 38	434,000
ch 4	433,150	ch 39	434,025
ch 5	433,175	ch 40	434,050
ch 6	433,200	ch 41	434,075
ch 7	433,225	ch 42	434,100
ch 8	433,250	ch 43	434,125
ch 9	433,275	ch 44	434,150
ch 10	433,300	ch 45	434,175
ch 11	433,325	ch 46	434,200
ch 12	433,350	ch 47	434,225
ch 13	433,375	ch 48	434,250
ch 14	433,400	ch 49	434,275
ch 15	433,425	ch 50	434,300
ch 16	433,450	ch 51	434,325
ch 17	433,475	ch 52	434,350
ch 18	433,500	ch 53	434,375
ch 19	433,525	ch 54	434,400
ch 20	433,550	ch 55	434,425
ch 21	433,575	ch 56	434,450
ch 22	433,600	ch 57	434,475
ch 23	433,625	ch 58	434,500
ch 24	433,650	ch 59	434,525
ch 25	433,675	ch 60	434,550
ch 26	433,700	ch 61	434,575
ch 27	433,725	ch 62	434,600
ch 28	433,750	ch 63	434,625
ch 29	433,775	ch 64	434,650
ch 30	433,800	ch 65	434,675
ch 31	433,825	ch 66	434,700
ch 32	433,850	ch 67	434,725
ch 33	433,875	ch 68	434,750
ch 34	433,900	ch 69	434,775
ch 35	433,925		

**PMR**

private mobile radio | bis 5 km  
 fast alle europäische länder

ch 1	446,00625
ch 2	446,01875
ch 3	446,03125
ch 4	446,04375
ch 5	446,05625
ch 6	446,06875
ch 7	446,08125
ch 8	446,09375

**hängegleiter**

123,425	schulung
130,925	flug

alle frequenzangaben in megahertz (MHz)