



**SENNHEISER**

## **SK 5212-II / SKM 5200-II**

### **Frequenztabellen für**

**Frequenzbereiche L / L-US / L-JP / N /  
N-GB / N-JP / P**

### **Frequency tables for**

**Frequency ranges L / L-US / L-JP / N /  
N-GB / N-JP / P**

### **Rahmenbedingungen und Einschränkungen für die Nutzung von Frequenzen**

In Ihrem Land gelten möglicherweise gesonderte Rahmenbedingungen und Einschränkungen für die Nutzung von Frequenzen. Informieren Sie sich vor der Inbetriebnahme des Produktes unter: [www.sennheiser.com/sifa](http://www.sennheiser.com/sifa)

### **Weitere Länderzulassungen**

Zusätzliche Zulassungsinformationen für weitere Länder finden Sie unter: [www.sennheiser.com/download](http://www.sennheiser.com/download)

### **Conditions and restrictions for using frequencies**

There may be special conditions and restrictions for using frequencies in your country. Before putting the product into operation, find the information for your country at the following address: [www.sennheiser.com/sifa](http://www.sennheiser.com/sifa)

### **Additional national certification**

Further information about approvals and certification for other countries can be found at the following address: [www.sennheiser.com/download](http://www.sennheiser.com/download)

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Range	L		L-US		L-JP		N		N-GB		N-JP		P	
	470 – 638 MHz		470 – 607,900 MHz		470.10 – 638 MHz		614 – 798 MHz		606 – 790 MHz		606 – 713.900 MHz		776 – 866 MHz	
Channel	Fix	Var	Fix	Var	Fix	Var	Fix	Var	Fix	Var	Fix	Var	Fix	Var
1	470,000		-				614,075		606,525		606,525		776,000	
2	470,450		470,450		470,450		614,525		607,125		607,125		776,450	
3	471,050		471,050		471,050		615,125		607,875		607,875		777,050	
4	471,800		471,800		471,800		615,875		608,400		608,400		777,800	
5	472,325		472,325		472,325		616,400		609,075		609,075		778,325	
6	473,000		473,000		473,000		617,075		609,900		609,900		779,000	
7	473,825		473,825		473,825		617,900		612,300		612,300		779,825	
8	476,225		476,225		476,225		620,300		613,425		613,425		782,225	
9	477,350		477,350		477,350		621,425		616,050		616,050		783,350	
10	478,325		478,325		478,325		622,400		619,500		619,500		784,325	
11	479,975		479,975		479,975		624,050		623,175		623,175		785,975	
12	483,425		483,425		483,425		627,500		625,425		625,425		789,425	
13	487,100		487,100		487,100		631,175		626,325		626,325		793,100	
14	489,350		489,350		489,350		633,425		627,900		627,900		795,350	
15	490,250		490,250		490,250		634,325		651,225		651,225		796,250	
16	491,825		491,825		491,825		635,900		652,875		652,875		797,825	
17	493,550		493,550		493,550		637,625		659,250		659,250		799,550	
18	515,150		515,150		515,150		659,225		663,525		663,525		821,150	
19	518,225		518,225		518,225		660,875		679,650		679,650		824,225	
20	523,175		523,175		523,175		662,300		684,450		684,450		832,700	
21	527,450		527,450		527,450		667,250		701,175		701,175		847,100	
22	537,500		537,500		537,500		671,525		706,800		706,800		855,050	
23	545,600		545,600		545,600		687,650		715,425		-		859,325	
24	549,725		549,725		549,725		692,450		746,850		-		864,275	
25	563,975		563,975		563,975		709,175		752,325		-		865,700	
26	571,700		571,700		571,700		714,800		764,475		-		870,500	
27	588,275		588,275		588,275		723,425		775,200		-		784,850	
28	603,650		603,650		603,650		742,175		784,575		-		791,000	
29	614,300		-		614,300		754,850		606,075		606,075		791,750	
30	622,775		-		622,775		760,325		614,400		614,400		793,850	
31	634,250		-		634,250		772,475		629,625		629,625		794,300	
32	637,175		-		637,175		783,200		654,300		654,300		797,300	
33	474,500		474,500		474,500		792,575		734,175		-		798,500	
34	478,850		478,850		478,850		618,575		610,575		610,575		800,000	
35	485,000		485,000		485,000		622,925		614,925		614,925		800,900	
36	485,750		485,750		485,750		629,075		621,075		621,075		806,675	
37	487,850		487,850		487,850		629,825		623,925		623,925		814,400	
38	488,300		488,300		488,300		631,925		624,375		624,375		818,900	
39	491,300		491,300		491,300		632,375		627,375		627,375		819,800	
40	492,500		492,500		492,500		635,375		628,575		628,575		823,700	
41	494,000		494,000		494,000		636,575		644,550		644,550		824,900	
42	494,900		494,900		494,900		638,075		645,375		645,375		825,950	
43	508,475		508,475		508,475		652,550		647,100		647,100		826,675	
44	513,050		513,050		513,050		653,375		648,450		648,450		827,150	
45	519,650		519,650		519,650		655,100		650,450		650,450		830,450	
46	520,175		520,175		520,175		656,450		653,325		653,325		831,275	
47	520,925		520,925		520,925		658,450		656,850		656,850		833,900	
48	521,500		521,500		521,500		661,325		657,525		657,525		834,650	
49	522,425		522,425		522,425		664,850		658,500		658,500		835,250	
50	558,950		558,950		558,950		665,525		659,700		659,700		838,475	
51	581,700		581,700		581,700		666,500		663,075		663,075		840,350	
52	583,550		583,550		583,550		667,700		672,150		672,150		840,950	
53	586,000		586,000		586,000		670,325		674,375		674,375		848,750	
54	587,600		587,600		587,600		671,075		675,225		675,225		856,850	
55	592,250		592,250		592,250		680,150		621,825		621,825		857,825	
56	592,850		592,850		592,850		682,375		630,075		630,075		858,350	
57	593,825		593,825		593,825		683,225		662,325		662,325		861,950	
58	599,000		599,000		599,000		-		-		-		-	
59	600,650		600,650		600,650		-		-		-		-	
60	-		-		-		-		-		-		-	

L / L-JP / N / N-GB < 34 N-JP < 23 / P < 26	optimiert für max. Übertragungssicherheit / Optimized for maximum transmission reliability / Optimisé pour la sécurité de transmission maximale / Ottimizzata per garantire la massima sicurezza di trasmissione / Optimizadas para la máxima seguridad de transmisión / Оптимизовано для макс. надежности передачи
L / N / N-GB ≥ 34 N-JP ≥ 29 / P ≥ 26	zusätzlich nutzbare Kanäle beim Betrieb im *Low Intermodulation Mode* / Additionally available channels in *LIM* / Canaux supplémentaires disponibles en mode « LIM » / Ulteriori canali utilizzabili per il funzionamento in modalità *LIM* / Canales adicionalmente utilizables durante la operación en el modo *LIM* / Дополнительно используемые каналы при работе в режиме *LIM*
	*LIM* = Low Intermodulation Mode