



# Sennheiser Frequency Ranges ITU Region 1 Europe v 4.1 January 2018

	Channels	Frequency (MHz)	Series	Product
	21	470-478	PMSE & Digital TV	SKM / SK
	22	478-486		
	23	486-494	700 MHz uplink	EM 9046
	24	494-502		
	25	502-510	DG 700	SKM / SK
	26	510-518		
	27	518-526	700 MHz downlink	EM 6000
	28	526-534		
	29	534-542	800 MHz downlink	EK 6042
	30	542-550		
	31	550-558	DG 800	3000 / 5000
	32	558-566		
	33	566-574	800 MHz uplink	2000 / 2000 IEM
	34	574-582		
	35	582-590	SRD	ew G3 / ew G3 IEM
	36	590-598		
	37	598-606	DG 1.8 GHz	ew G4 100 / ew G4 IEM
	38	606-614		
	39	614-622	1.9 GHz	ew G4 300 & 500
	40	622-630		
	41	630-638	2.4 GHz	xsw 1 & 2
	42	638-646		
	43	646-654		
	44	654-662		
	45	662-670		
	46	670-678		
	47	678-686		
	48	686-694		
	49	694-702		
	50	702-710		
	51	710-718		
	52	718-726		
	53	726-734		
	54	734-742		
	55	742-750		
	56	750-758		
	57	758-766		
	58	766-774		
	59	774-782		
	60	782-790		
	61	790-798		
	62	798-806		
	63	806-814		
	64	814-822		
	65	822-830		
	66	830-838		
	67	838-846		
	68	846-854		
	69	854-862		
		862-865		
		1785-1805		
		1880-1900		
		2400-2482.5		

1G8 = 1785-1800 MHz  
K+ = 925-937.5 MHz  
K = 925-937.5 MHz

SRD = Short Range Devices  
DG = Duplex Gap  
\*3K SK TX P ends at 866 MHz

**A** Analogue  
**D** Digital

**Disclaimer.**  
Always ask the relevant wireless regulatory authority for the current rules governing frequency usage and follow these rules. This applies in particular if the effective radiated power (ERP) of your transmitter exceeds 50 mW. In addition, ask for the exact frequency allocations and only use the allocated frequencies. Apply for an individual licence if necessary, and do not put your transmitters into operation before your individual licence has arrived.