CamWave 5 GHz (5000 MHz) Frequency Allocation Chart

~ Europe version~

1062014

Chart 1 **Center Frequency (20MHz Increments)**

5000-6000 MHz	5020	5040	5060	5080	5100	5120	5140	5160	5180	5200	5220	5240	5260	5280	5300	5320	5340	5360	5380	5400	5420	5440	5460	5480	5500	5520	5540	5560	5580	5600	5620	5640	5660	5680	5700	5720	5740	5760	5780	5800	5820	5840	5860	5880	5900	5920	5940	5960	5980
CW-5HD									5180	5200	5220																																5862.5							
20MHz Channel									CH2	CH3	CH4																																CH1							
CW-7									5190		5230		5270		5310										5510	5550		5590		5630		5670																		
40 MHz Channel									CH1		CH2		DFS Indoor		DFS Indoor										DFS Indoor/Outdoor	DFS Indoor/Outdoor		DFS Indoor/Outdoor		DFS Indoor/outdoor		DFS Indoor/Outdoor																		
CW-3																									5510	5550						5670																		
40 MHz Channel																									DFS 1	DFS 2						DFS 3																		
CW-1																									5510	5550						5670						U-NII-3 5725-5825 MHz											
40 MHz Channel																									DFS 1	DFS 2						DFS 3																		
U-NII Band									U-NII-1 5150-5250 MHz				U-NII-2 DFS 5250-5350 MHz												U-NII-2e DFS 5470-5725 MHz													U-NII-3 5725-5825 MHz											

table 1

Model	Channel	Frequency MHz	Bandwidth	High Power	Low Power
CW-5HD	1	5862.5	20 MHz	50 mW	5 mW
	2	5180	20 MHz	14.5 mW	5 mW
	3	5200	20 MHz	14.5 mW	5 mW
	4	5220	20 MHz	14.5 mW	5 mW

table 2

Model	Channel	Frequency MHz	Bandwidth	High Power	Low Power
CW-7	1	5190	40 MHz	50 mW	5 mW
	2	5230	40 MHz	50 mW	5 mW
	DFS Indoor	5270	40 MHz	80 mW	5 mW
	DFS Indoor	5310	40 MHz	80 mW	5 mW
	DFS Indoor/Outdoor	5510	40 MHz	80 mW	5 mW
	DFS Indoor/Outdoor	5550	40 MHz	80 mW	5 mW
	DFS Indoor/Outdoor	5590	40 MHz	80 mW	5 mW
	DFS Indoor/Outdoor	5630	40 MHz	80 mW	5 mW
	DFS Indoor/Outdoor	5670	40 MHz	80 mW	5 mW

table 3

Model	Channel	Frequency MHz	Bandwidth	Transmit Power (MAX)
CW-3	DFS 1	5510	40 MHz	50 mW
	DFS 2	5550	40 MHz	50 mW
	DFS 3	5670	40 MHz	50 mW

table 4

Model	Channel	Frequency MHz	Bandwidth	Transmit Power
CW-1	DFS 1	5510	40 MHz	32 mW
	DFS 2	5550	40 MHz	32 mW
	DFS 3	5670	40 MHz	32 mW

table 5

U-NII Section	Frequency Range	Max Allowed Power Output
U-NII-1	5150-5250 MHz	50 mW
U-NII-2	5250-5350 MHz	250 mW
U-NII-2e	5470-5725 MHz	250 mW
U-NII-3	5725-5825 MHz	1 W

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