



Horizon Compact Purchased Bandwidth Matrix to Software Setting

Frequency	Channel BW	Purchased Mbps	Radio Model	Capacity (Mbps)	SP or HP	Transmit Power	Emission Designator	Modulation
11	30	100	11 GHz HC107 in 30 MHz	107	HP	23	27M1D7W	32 QAM
11	30	150	11 GHz HC165 in 30 MHz	165	HP	20	27M5D7W	128 QAM
11	30	200	11 GHz HC212 in 30 MHz	212	HP	19.5	28M0D7W	256 QAM
11	40	100	11 GHz HC110 in 40 MHz	110	HP	25	36M2D7W	32 QAM
11	40	150	11 GHz HC181 in 40 MHz	181	HP	20.5	35M8D7W	64 QAM
11	40	200	11 GHz HC212 in 40 MHz	212	HP	20	34M4D7W	128 QAM
11	40	300	11 GHz HC277 in 40 MHz	277	HP	19.5	36M7D7W	256 QAM
18	50	50	18 GHz HC67 in 50 MHz	67	SP	17	42M6D7W	QPSK
18	50	100	18 GHz HC110 in 50 MHz	110	SP	14.5	45M2D7W	16 QAM
18	50	150	18 GHz HC171 in 50 MHz	171	SP	14	45M8D7W	32 QAM
18	50	200	18 GHz HC215 in 50 MHz	215	SP	12.5	45M8D7W	64 QAM
18	50	300	18 GHz HC322 in 50 MHz	322	SP	11.5	45M8D7W	256 QAM
18	50	400	18 GHz HC371 in 50 MHz	371	SP	9.5	49M2D7W	256 QAM
18	50	50	HP 18 GHz HC67 in 50 MHz	67	HP	27	42M6D7W	QPSK
18	50	100	HP 18 GHz HC110 in 50 MHz	110	HP	24.5	45M2D7W	16 QAM
18	50	150	HP 18 GHz HC171 in 50 MHz	171	HP	24	45M8D7W	32 QAM
18	50	200	HP 18 GHz HC215 in 50 MHz	215	HP	22.5	45M8D7W	64 QAM
18	50	300	HP 18 GHz HC322 in 50 MHz	322	HP	21.5	45M8D7W	256 QAM
18	50	400	HP 18 GHz HC364 in 50 MHz	364	HP	19.5	47M1D7W	256 QAM
18	40	50	18 GHz HC57 in 40 MHz	57	SP	17	36M2D7W	QPSK
18	40	100	18 GHz HC111 in 40 MHz	111	SP	13	36M2D7W	16 QAM
18	40	150	18 GHz HC181 in 40 MHz	181	SP	10.5	35M8D7W	64 QAM
18	40	200	18 GHz HC200 in 40 MHz	200	SP	10	36M3D7W	128 QAM
18	40	300	18 GHz HC277 in 40 MHz	277	SP	9.5	36M7D7W	256 QAM
18	40	50	HP 18 GHz HC57 in 40 MHz	57	HP	27	36M2D7W	QPSK
18	40	100	HP 18 GHz HC111 in 40 MHz	111	HP	23	36M2D7W	16 QAM
18	40	150	HP 18 GHz HC181 in 40 MHz	181	HP	20.5	35M8D7W	64 QAM
18	40	200	HP 18 GHz HC200 in 40 MHz	200	HP	20	36M3D7W	128 QAM
18	40	300	HP 18 GHz HC277 in 40 MHz	277	HP	19.5	36M7D7W	256 QAM
23	50	50	23 GHz HC67 in 50 MHz	67	SP	17	42M6D7W	QPSK
23	50	100	23 GHz HC110 in 50 MHz	110	SP	14.5	45M2D7W	16 QAM
23	50	150	23 GHz HC171 in 50 MHz	171	SP	14	45M8D7W	32 QAM
23	50	200	23 GHz HC215 in 50 MHz	215	SP	12.5	45M8D7W	64 QAM
23	50	300	23 GHz HC322 in 50 MHz	322	SP	11.5	45M8D7W	256 QAM
23	50	400	23 GHz HC371 in 50 MHz	371	SP	9.5	49M2D7W	256 QAM
23	50	50	HP 23 GHz HC67 in 50 MHz	67	HP	27	42M6D7W	QPSK
23	50	100	HP 23 GHz HC110 in 50 MHz	110	HP	24.5	45M2D7W	16 QAM
23	50	150	HP 23 GHz HC171 in 50 MHz	171	HP	24	45M8D7W	32 QAM
23	50	200	HP 23 GHz HC215 in 50 MHz	215	HP	22.5	45M8D7W	64 QAM
23	50	300	HP 23 GHz HC322 in 50 MHz	322	HP	21.5	45M8D7W	256 QAM
23	50	400	HP 23 GHz HC364 in 50 MHz	364	HP	19.5	47M1D7W	256 QAM
28	50	50	HP 28 GHz HC67 in 50 MHz	67	HP	27	42M6D7W	QPSK
28	50	100	HP 28 GHz HC110 in 50 MHz	110	HP	24.5	45M2D7W	16 QAM
28	50	150	HP 28 GHz HC171 in 50 MHz	171	HP	24	45M8D7W	32 QAM
28	50	200	HP 28 GHz HC215 in 50 MHz	215	HP	22.5	45M8D7W	64 QAM
28	50	300	HP 28 GHz HC322 in 50 MHz	322	HP	19.5	45M8D7W	256 QAM
28	50	400	HP 28 GHz HC364 in 50 MHz	364	HP	17.5	47M1D7W	256 QAM

Note: Please always confirm with the customer of the radio mode that they want to deploy, as in certain cases the customer will purchase more bandwidth day 1 than what would need to be licensed.

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