

The Raven B Air Vehicle is equipped with eight channels to allow multiple systems to operate in close proximity (though it is recommended that systems operate no closer than 400m to one another). (See WP 0016 00 for more information on procedures for operating multiple GCSs in close proximity). Generally, channels 1-4 are for use in CONUS locations, while channels 5-8 are intended for use OCONUS. The data links operate at the frequencies listed in raven_frequencies_table.

TABLE 2. RAVEN B FREQUENCIES

CHANNEL	UPLINK (MHZ)	DOWNLINK (MHZ)
1	395.000	1787.5
2	395.050	1810.0
3	395.100	1840.0
4	394.950	1760.0
5	371.750	1717.5
6	372.950	1737.5
7	378.150	1752.5
8	384.750	1777.5