

Directional antenna for SkyStation5060 with 111 degree half beamwidth will be oriented 7 degrees upwards, but its direction in azimuth will vary with UAS flight parameters. Multiple ground stations (up to two) may be used to handle a single aerial platform (UAS) as it travels throughout its mission profile, with the C2 link between SkyStation5060 and airborne SkyLink5060 (with the $\frac{1}{2}$ -wave dipole antenna) being passed from one ground station to another.

Note: Half beamwidth is actually 111 degrees, not 110 degrees as pictured below.

