

RF Communications

- **2.4GHz Data Link**
 - Link Type: Helicopter to Ground & Ground to Helicopter (Two-Way)
 - Helicopter Antenna: Wired Whip Antenna
 - Controller Antenna: Omni-Directional
 - Transmission Power (North America): 100mW (+20dBm)
 - Transmission Power (International): 10mW (+10dBm)
 - RF Data Rate: 250kbps
 - Receiver sensitivity: -100dBm
 - Transmission Technique: DSSS (Direct Sequence Spread Spectrum)
 - Frequency band: 2.4000 - 2.4835 GHz
 - Certifications: CE, FCC, IC, ETSI
 - Data Link Channel Selection: Automatic (12 Channels)
- **5.8GHz Video Link**
 - Link Type: Helicopter to Ground (One-Way)
 - Transmitter Antenna: Omni-Directional
 - Receiver Antennas: Omni-Directional & Flat Patch
 - Transmission Power: 12dBm
 - Transmitter Power Consumption: 500mW
 - NTSC and PAL Compatible
 - 7 Selectable Channels: 5740MHz, 5760MHz, 5780MHz, 5800MHz, 5820MHz, 5840MHz, 5860MHz

Two Remote Controls, configurable to Master/Slave.