

Specifications for the WSA-LE-UltraLink 100mw Video Transmitter

2.4 GHz Transmitter:

| | |
|---------------------|--|
| RF Output Range | 100 mWatt |
| Channel Frequency | 2450-2483MHz (1 channel standard with 2 channel optional) |
| Frequency Stability | +/- 250 KHz, PLL Freq Synthesizer |
| Power | 12 Volt D/C; 120 Volt A/C operation |
| Video Input | NTSC or PAL 1Vpp, (BNC Input Standard 75 Ohms on Outdoor System) |
| Operation Temp | -30°C to 50°C (outdoor -30°C to 60°C) |
| Dimensions | 4"wide x 4" high x 4" deep (Outdoor System) |
| Antenna | 6db built-in directional antenna (Outdoor System) |
| FCC ID Number | NH5FWVTXBD12A |

2.4 GHz Receiver:

| | |
|---------------------|--|
| RF Input Range | 2450-2483 MHz (Outdoor 2411-2483 MHz 4 channel standard) |
| Frequency Stability | +/- 250 KHz, PLL Freq Synthesizer |
| Current Draw | 135 mA, max |
| Video Output | NTSC or PAL 1Vpp, (BNC Input Standard 75 Ohms on Outdoor System) |
| Operation Temp | -30C to 60C |
| Dimensions | 6"wide x 6" high x 4" deep (Outdoor System) |
| Antenna | 6db built-in Outdoor System (6db for Board Level and 7db for Indoor) |
| FCC ID Number | Tested Under and in compliance with Part 15 |
| Voltage | 10-13 Vdc @ 300ma |