

## License Free Digital Link

### Features:

- 5.8 GHz License-Free operation
- Simple to use, Plug-and-Play setup
- Low-cost, high-quality standard definition wireless camera solution
- Lightweight transmitter, adds negligible weight to standard ENG camera
- 50 mW, OFDM modulation
- Utilizes spread-spectrum technology to minimize interference
- 2-way diversity reception
- Up to 1500' range
- Built-in TFT LCD confidence monitor
- Composite (CVBS) input/output
- Balanced mic/line audio input/output with phantom power option
- On-board link quality monitoring via LED indicators
- AES encrypted for secure transmission
- Self-contained system in Pelican case



The NLL-II system Standard Definition link is ideally suited for Sports/ Entertainment production as well as ENG/EFP applications. Constructed from a milled aluminum chassis, the NLL-II Transmitter and Receiver are built to withstand use in a variety of working environments. Sold as a matched pair, the units also come standard with AES encryption making them an ideal choice for surveillance and security applications. The unit operates at 5.8 GHz (license free in many regions). The transmitter is designed to mount between an ENG camera and battery. It can also be mounted on a tripod or suitable location. The NLL-II can deliver up to a 1200 foot range dependent on conditions. The unit offers a full professional feature set which includes balanced audio inputs, mic or line attenuation, and switchable phantom power. This lightweight bidirectional link additionally offers flexibility in real world applications as it can be powered either by camera battery, or with the 12 VDC via external power supply.