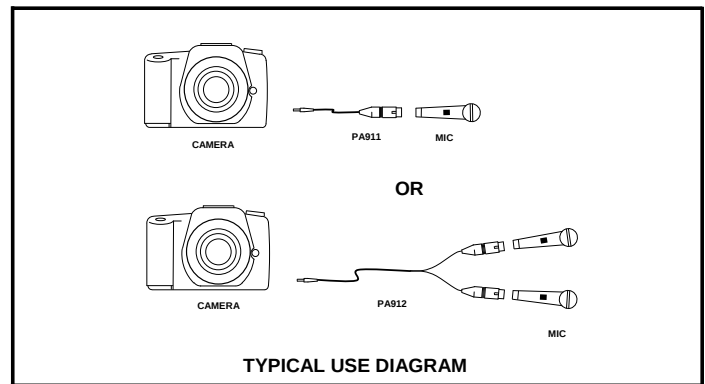


PA910 Series

DSLR Audio Camera Baluns™



Features/Advantages	Description	Applications
- Passive device (no added power required) - Small form factor - Durable, rugged shell - Light weight - Compatible with a wide variety of pro-grade microphones - Low cost - Made in USA 100% tested	Long a leader in computer network baluns, ETS now applies that expertise in Balanced Line™ technology to the new DSLR Audio Camera Balun™ linking a female XLR connector to a 3.5mm mini-plug for input to the camera's audio port. The PA910 Series of DSLR Audio Camera Baluns™ from ETS is designed to connect the DSLR camera's internal audio to professional-grade microphones or other signal sources. The compact, passive device preserves balanced lines, enabling full noise reduction for runs up to 2000 feet of microphone cable! NOTE: The PA910 Series of DSLR Audio Camera Baluns™ are not designed with phantom power, but easily work with condenser microphones equipped with separate power supplies (or batteries).	- Connects professional-grade microphones to the DSLR camera's existing 3.5mm mini jack. - Maximizes DSLR camera's on-board audio performance - Recording of events such as parties, concerts and spontaneous events

Specifications		Product Ordering Information
Bandwidth	10 Hz to 20 KHz	PA911 Mono DSLR Audio Camera Balun, 3.5mm mini plug 18.00" long to FXLR
Connectors	3.5mm mini plug to FXLR	PA912 Two Channel DSLR Audio Camera Balun, 3.5mm mini plug 18.00" long to (2) FXLR
Impedance	600 ohm (3.5mm mini plug) 100 ohm (XLR)	
Common Mode Rejection	60dB min. @ 1KHz (per channel) 40dB min. over the frequency range	
Dimensions	22mm dia. X 533mm (including pigtail)	
Net Weight	0.06 Kg – PA911; 0.11 Kg – PA912	

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FatCat5 System panels and information outlets protected under US Patent Number 6,123,577. FatCat5™, FatCat5 System™, Chameleon Color Coding System™, Balanced Star™, Balanced Line™, Monoline™ and Precision Wave™, InstaSnake™, CineSnake™ are trademarks of Energy Transformation Systems. All other brand or product names are or may be trademarks of, and are used to identify the products or services of their respective owners.

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