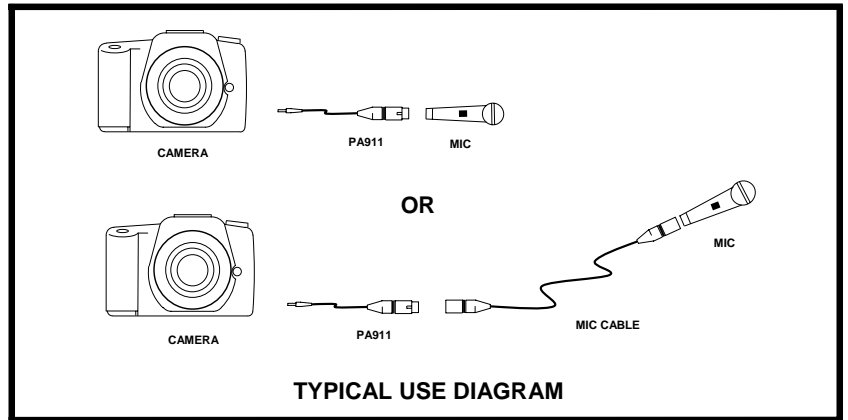


# PA910 Series

# DSLR Audio Camera Balun



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> <li>Passive device (no power required)</li> <li>Small form factor</li> <li>Durable and rugged case</li> <li>Flexible 18" cable</li> <li>Lightweight</li> <li>Compatible with wide variety of pro-grade microphones</li> <li>Low cost</li> <li>Made in USA</li> <li>100% tested</li> </ul>	<p><b>ETS</b>, long a leader in baluns for computer networks, applies that expertise in <b>Balanced Line</b> technology to the <b>DSLR Audio Camera Balun™</b>, featuring an XLR-style connector shell containing balun transformer technology.</p> <p>The <b>PA911 Audio Camera Balun</b> from ETS is designed to easily connect the Canon® 5D or 7D DSLR camera audio port to a professional-grade microphone.</p> <p>This device preserves the balanced line, allowing full noise reduction for lengths up to 2000 ft of microphone cable.</p> <p><u>NOTE:</u> Although the <b>PA911 Audio Camera Balun</b> alone does not support phantom-powered microphones, typical condenser microphones with separate power supplies or self-powered with batteries are fully compatible.</p>	<ul style="list-style-type: none"> <li>Connects professional microphones to the Canon's existing 3.5 mm mini jack</li> <li>Maximize Canon's on-board audio performance</li> </ul>

Specifications		Product Ordering Information	
Bandwidth	10 Hz to 20 KHz	PA911	Mono DSLR Audio Camera, 3.5mm mini plug
Connectors	3.5mm mini plug to Female XLR		18.00" pigtail to female XLR
Impedance	600 ohm (3.5mm mini plug) 100 ohm (XLR)		
Common Mode Rejection	60dB min. @ 1KHz 40dB min. over the frequency range		
Distance	Up to 2000 ft depending on grade of cable		
Dimensions	22mm dia. X 533mm (including pigtail)		
Net Weight	0.06 Kg		

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