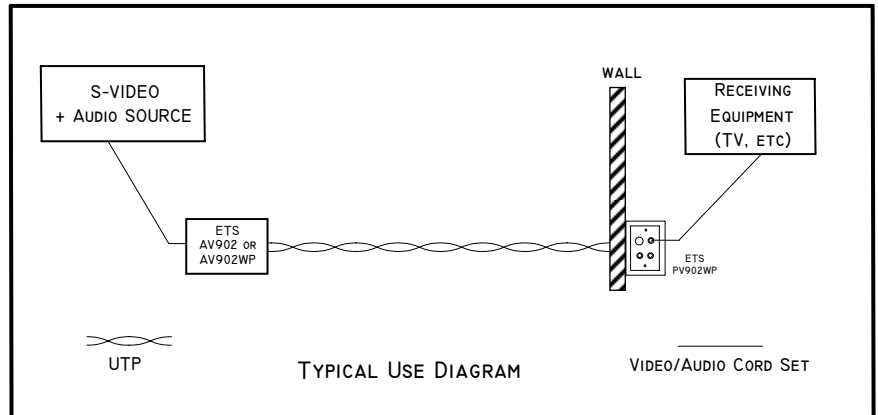
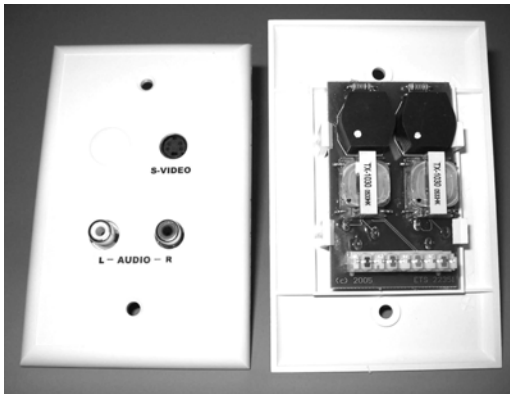


AV902WP Series

S-Video / Stereo Audio Baluns



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Decorator balun wall plates for a sleeker, cleaner professional installation Easy installation with punch down blocks Ports are pre-labeled and easily identified S-Video (Y/C baseband) channel and 2 audio channels on one run of UTP Use for point to point replacement of coax and shielded cables Available in white or ivory Made in USA 100% tested 	<p>NEW! The ETS AV902WP S-Video/Stereo Audio Baluns have been designed with a new flat circuit boards and decorator wall plates with pre-labeled ports allowing for easy identification and giving neater complementary professional appearing installations.</p> <p>The AV902WP adapts Category 5 or better premise wiring for use with Super-VHS, Hi-8 and other "Y/C" format, high quality video signals. The AV902WP uses the industry standard 4 pin mini-DIN connector for video, and RCA jacks for the two audio channels. This arrangement complements the connectors on most high-end consumer and Y/C format professional video devices.</p> <p>The AV902WP is a passive (non-powered) device. It is bi-directional, in the sense that identical baluns are used on transmit and receive ends of the run of UTP. Used in pairs to adapt both ends of a run of Category 5 or better cable, the result is clean, transparent video and audio transmitted over distances in excess of 300 meters.</p>	<ul style="list-style-type: none"> Home Theater Classrooms Auditoriums High Resolution Remote Monitors Security & Surveillance Consumer Video Equipment Video Projection Systems

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz (video) 10Hz to 20kHz (audio)	AV902WP-X	S-Video + Stereo Audio, Mini-DIN & (2) RCA jack to 110 punch down
Connectors	4 pin Mini DIN (video) / (2) RCA jack (audio) to 110 punch down type		
Common Mode Rejection	>50dB (video)		
Impedance	600:600 (audio)		
Isolation	500 V (audio, per channel)		
Distance	1000 ft		
Dimensions	79mm x 123mm x 40mm		
Net Weight	0.08kg		
		NOTE: FOR WHITE, X= WH FOR IVORY, X= IV	

© Copyright 2005-2009 Energy Transformation Systems, Inc.
 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 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. Revised 07/08/2009



Energy Transformation Systems, Inc.
 43353 B Osgood Road, Fremont, CA 94539
 www.etslan.com
 800-752-8208 510-656-2012 Fax 510-656-2026

