

InstaSnake PA200 Series

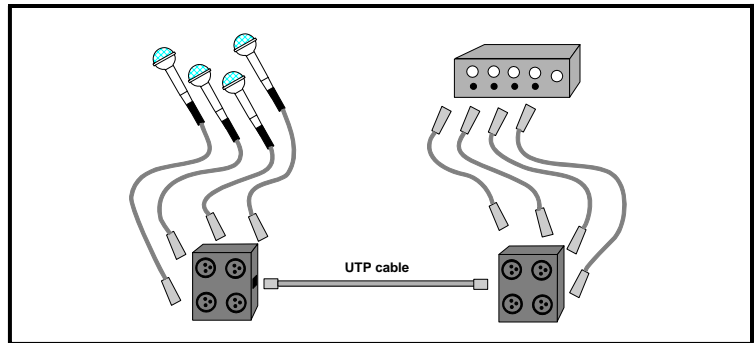


Audio Products - Adapters



MXLR -Receive

FXLR - Send



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> • Easy Storage • Low Cost • No Ground Loops • Add second unit to increase the number of channels • May be used for analog or digital audio • Supports 48V Phantom power • Rugged, 'road-ready' construction • RoHS Compliant • USA Made, 100% QA 	<p>The ETS InstaSnake, PA200 Series is a pair of passive units for sending up to four audio signals over a single run of CAT5, 5E or 6 cables.</p> <p>These extremely compact units, together with a roll of CAT 5 cable, use little storage space, are light to transport and can solve dozens of live and/or recording real world sound problems. These passive (no power required) units are bi-directional and can be input directly into analog or digital consoles.</p> <p>Designed to the highest professional standards the InstaSnake has a wide, flat frequency response, low THD and residual noise.</p> <p>You can mix and match Mic/Line, Line or AES/EBU configurations making the InstaSnake a versatile high quality solution at very affordable prices.</p> <p>The InstaSnake has been factory tested to 1900' over CAT5 using low Z dynamic microphones. Phantom power tested to 850' over shielded cable. PA202P with (4) 18" pigtailed lets you access the mixer without the need for an additional 4 microphone cables. PA203 is configured for 3 sends and 1 return.</p> <p>The InstaSnake is now available in 2u high 19 " rack mount panel with 4 blank plates and accepts up to 4 InstaSnakes.</p>	<ul style="list-style-type: none"> • Live Sound • Recording • TV & Radio Broadcasts • Production/Post Production Houses • Foley/ADR Studios • Hotels • Convention Centers • Churches • Cruise Ships • Auditoriums/Stadiums • Home Studios • Remote & News Trucks • Symphonies/Rock Bands

Specifications		Product Ordering Information	
Crosstalk @ 20KHz	-109 dB between Ch1 and Ch2 -102 dB between Ch1 and Ch3 -106 dB between Ch1 and Ch4 -106 dB between Ch2 and Ch3 -106 dB between Ch2 and Ch4 -109 dB between Ch3 and Ch4	PA202F	(4) FXLR to RJ45 jack, all pins
Connectors	(4) Female or Male XLR to Ethercon RJ45 jack	PA202M	(4) MXLR to RJ45 jack, all pins
Dimensions L x W x H	107mm x 70mm x 45mm 93mm x 39mm x 32mm - PA202P/203P	PA202P	(4) MXLR 1.50' pigtail to RJ45 jack, all pins
Net Weight	0.4kg	PA203F	(3) FXLR + (1) MXLR to RJ45 jack, all pins
		PA203M	(3) MXLR + (1) FXLR to RJ45 jack, all pins
		PA203P	(3) MXLR + (1) FXLR 1.50' pigtail to RJ45 jack
		22518	2u, 19" Rack Mount Panel w 4 blank plates, holds up to 4 InstaSnakes

© Copyright 1999-2007 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 11/20/07



<http://www.etslan.com>

Energy Transformation Systems, Inc.
43353 Osgood Rd. Unit B, Fremont, CA 94539
Toll Free 800-752-8208 Fax 510-656-2026