



The only answer to Modulating on Digital Cable...Guaranteed!

AFFINITY™

P-0321 **PRO** Digital Cable Combiner

The P-0321 allows you to integrate modulated signals into a digital cable system without using an RF filter. This allows modulated channels to be integrated with a full digital cable feed without requiring any digital TV channels to be filtered out.

- Eliminates Cable Interference Without Filters
- Easy Source Switching
- Today's only Modulation Solution
- Future-Proof
- Eliminates Call Backs
- Remote Control, IR-Receiver, IR Coax Adapter and Power Supply Included
- Patent Pending Technology

Specifications: (typical at 25 degrees C)

Forward Gain:

CATV in to out 54-1000MHz + 4dB
 MOD in to out 54-1000MHz -13dB

Reverse Channel:

Out to CATV in 5-42MHz
 <-7dB

Isolation:

CATV in to TV output 54-1000MHz >50dB (60dB typical)
 MOD in to TV output 54-1000MHz >50dB (60dB typical)

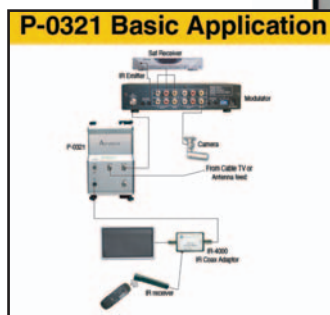
IR Over Coax:

Compatible with Channel Vision IR-4100 and IR-4101 only

Power Supply:

12VDC, 250mA unregulated

Specifications subject to change without notice.



New!



Accessories included:

Remote



IR-4100 Coax Adapter



IR-2400 IR-Receiver



Power Supply



IR-Receiver Spec:

IR Frq. range supported: 30kHz-60kHz

IR Pickup Range:

40 ft. @ 38kHz, 25ft @ 56kHz

IR Receiver Head Dimensions:

0.6" x 0.35" x 0.25"

Specifications subject to change without notice.

CHANNEL VISION™

www.channelvision.com

800.840.0288

234 Fischer Ave., Costa Mesa, CA 92626 • USA

A-BUS® is a registered trademark of LeisureTech Electronics Pty Ltd. Australia. Channel Vision Technology, Channel Vision Central and ARIA are trademarks of Channel Vision Technology, Channel Vision™ Technology 2006©



Channel Vision Central Structured Wiring



Channel Vision Pro IR & Audio Equipment



ARIA & Multi-Room Audio



Channel Vision Technology Modulators, Cameras, Intercoms

P-0321 cut sht.qxp