

CHANNEL VISION TECHNOLOGY

IR-4000 & IR-4100 IR over coax system

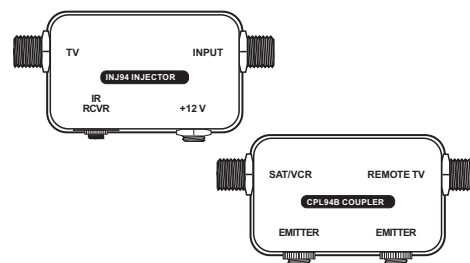
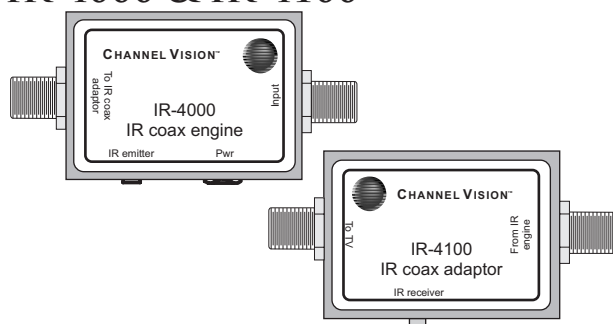
Channel Vision's new IR-4000 & IR-4100 transform your existing coax wiring into a whole-house IR infrastructure. These products allow any standard IR receiver to be connected to the coax cable in one room and an IR emitter to be connected to the coax in another room. The resulting system gives you the ability to control devices that are located in a different room.

How will you build your next IR over coax system?

The NEW way
CHANNEL VISION
IR-4000 & IR-4100

OR

The old way
Xantech
INJ94 & CPL94B



Features Comparison:

	CHANNEL VISION	Xantech
Model Number	IR-4000 & IR-4100	INJ94 & CPL94B
Power 8 IR receivers with one power supply	Yes	No
Power supply required at each receiver location	No	Yes
Power supply included (IR-4000 only)	Yes	No

Specifications: (typical)

Power Supply Voltage: 12 VDC
IR Frequency range supported: 30 kHz - 56 kHz
Maximum number of IR receivers: 8
Maximum distance to emitters: 500 ft.

Specifications subject to change without notice.



CHANNEL VISION™

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