

IR-4000 & IR-4101 IR over coax system

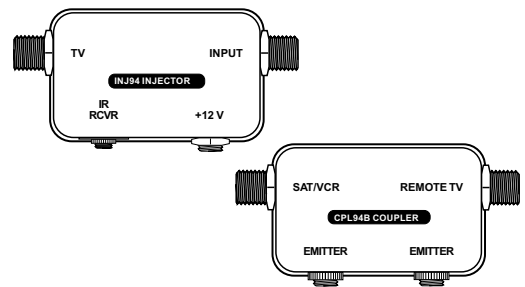
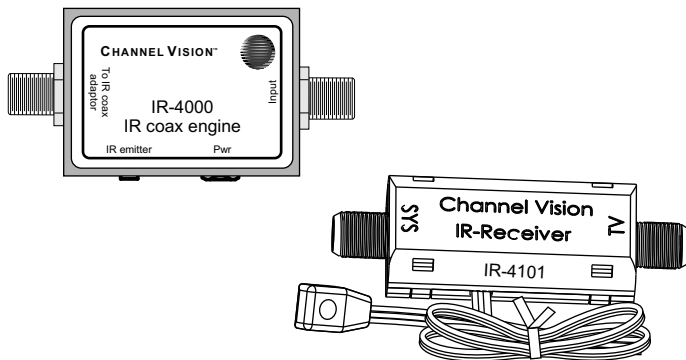
Channel Vision's IR-4000 & IR-4101 transform your existing coax wiring into a whole-house IR infrastructure. The IR-4101 is placed in the room to enable the transmission of infrared remote control signals onto the same coax cable that delivers your cable TV. The IR-4000 is placed next to the devices you need to control. 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-4101

OR

The old way
Xantech
INJ94 & CPL94B



Features Comparison:

	CHANNEL VISION	Xantech
Model Number	IR-4000 & IR-4101	INJ94 & CPL94B
Power 4 IR receivers (IR-4101) with one power supply	Yes	No
Power supply required at each receiver location	No	Yes
Power supply included (IR-4000 engine)	Yes	No
Requires the purchase of an IR receiver to function	No	Yes

Specifications: (typical)

Power Supply Voltage: 12 VDC
IR Frequency range supported: 30 kHz - 60 kHz
Maximum number of targets: 4
Maximum distance to emitters: 500 ft.

Specifications subject to change without notice.

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Title		
IR-4000_IR-4101		
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