

## How to order an Audioplex IR system.

It's easy to choose the right parts to build a complete Audioplex IR repeating system if you follow the old Chinese restaurant method: One from column A and one from column B. Take a quick look at the drawing. In the left column are our IR Targets (also known as eyes or sensors). The right column has the various packages available. So to make a complete system, you'll need at least one IR Target (column A) and a package (column B). If you need more than one IR Target (in order to control your equipment from multiple locations), just add more IR Targets from column A. You can mix and match up to about ten IR Targets on a single system, but you'll only need one package from column B per system.

So how do you choose an IR Target and package? Here's some help:

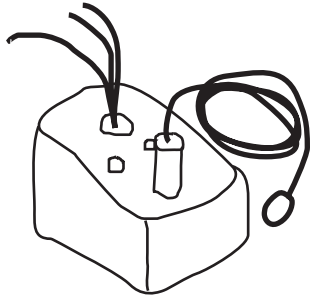
- The Stealth Xtreme is our smallest and most popular IR Target. It's a tiny stick-on eye that looks like a black jellybean which plugs into the included processor box. You stick the eye somewhere it can see your remote (the frame around your TV's screen) and hide the processor box out of sight (behind the TV, for instance).
- The CMX or ceiling mount pushes into a 1" hole in your ceiling (or wall), giving a sleek look. Having the IR Target up high allows you to hold your remote pointed up so you can see the buttons you're pushing.
- The CAMIR is built into a small weatherproof camera housing. It comes with an adjustable mounting bracket which allows you to point it towards your favorite seat. It's good for deck, patio or poolside use.
- The MMX or Micromount mounts in ½" hole in a cabinet with a nut on the back. It is available with brass, clear, or white bezels.
- The X4056 or in-wall mounts in a junction box, and is available in many colors on a standard or Decora plate. It can also be ordered as part of an in-wall volume control.
- The STOP or shelf top unit is about 4" wide and can sit on a table or shelf. Particularly good if you don't want a permanent installation.

The packages include everything else you need (except wire) to complete an installation. For wire you can use telephone wire, cat5, or just about any kind of wire that has three or more conductors. Each package comes with IR Bugs (also called flashers or emitters), a 12 volt power supply, and IR Prisms (helpful to streamline many installations).

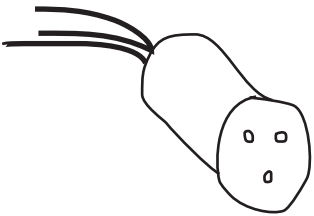
- Choose the Hardwire Package for economical installations where you're only controlling a few components. It comes with a single IR Bug. Connections are made with a screwdriver and stripped wires.
- Use the IRB-4 Package for easier plug-in installation. It comes with four plug-in IR Bugs to control up to four devices.
- The 1 Room Package has six of the same plug-in IR Bugs to control more devices, plus status lights to aid in troubleshooting.

Remember you can add to any package more IR Targets (for more locations) and/or more IR Bugs (for more devices). Contact us at [support@audioplex.com](mailto:support@audioplex.com) or 800-257-2077 more help and information.

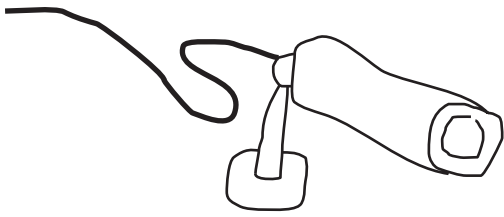
# A



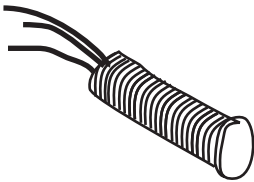
Stealth



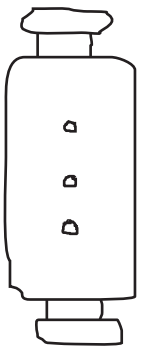
CMX4056



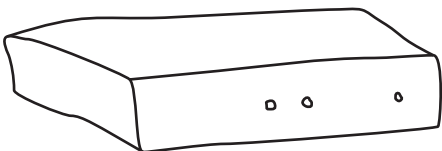
Cam IR



MMX4056

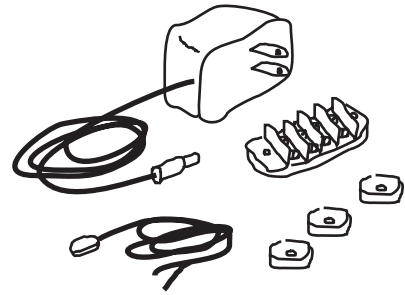


X4056

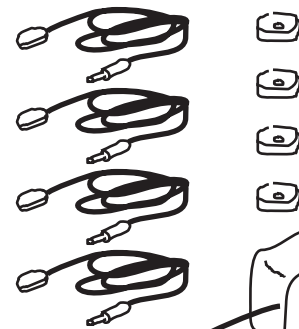
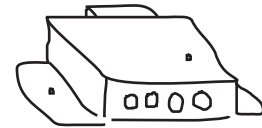


STOP 4056

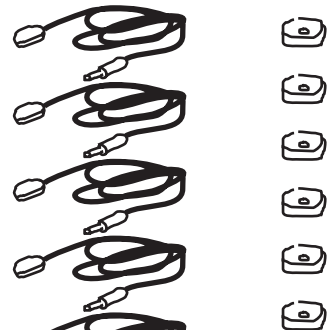
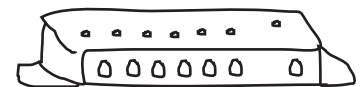
# B



Hardwire Pasckage



IRB-4 Package



1 Room Package