

The Pro.ircb.4 IR emitter connecting block makes it easy to connect up to four (4) IR emitters to a single ProLink processor output port. With sturdy steel construction, the Pro.ircb.4 is compatible with most industry-standard IR emitters, and is designed to function without a power supply. A three (3) foot cable for connection to the ProLink processors is included.

NOTE:

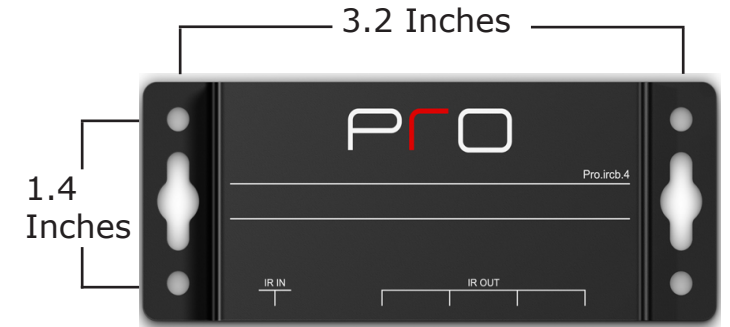
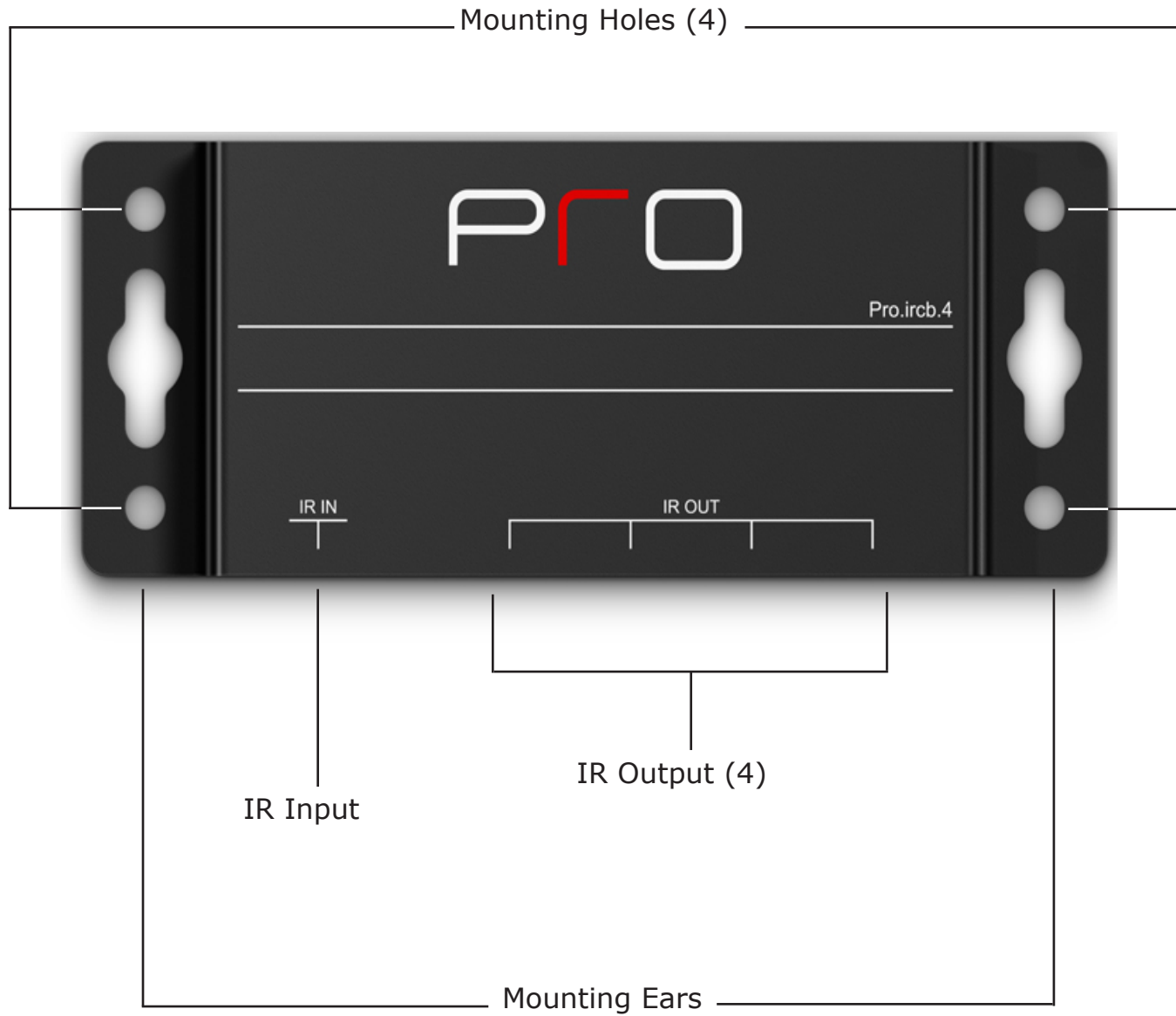
- All four (4) IR output ports may not be usable if dual or flashing emitters are used.
- The IR output level on the ProLink processor IR port should be set to maximum.
- Connecting different types or brands of IR emitters to the Pro.ircb.4 output ports is not recommended.

Mounting

The Pro.ircb.4 can be wall mounted (details below) or free standing.

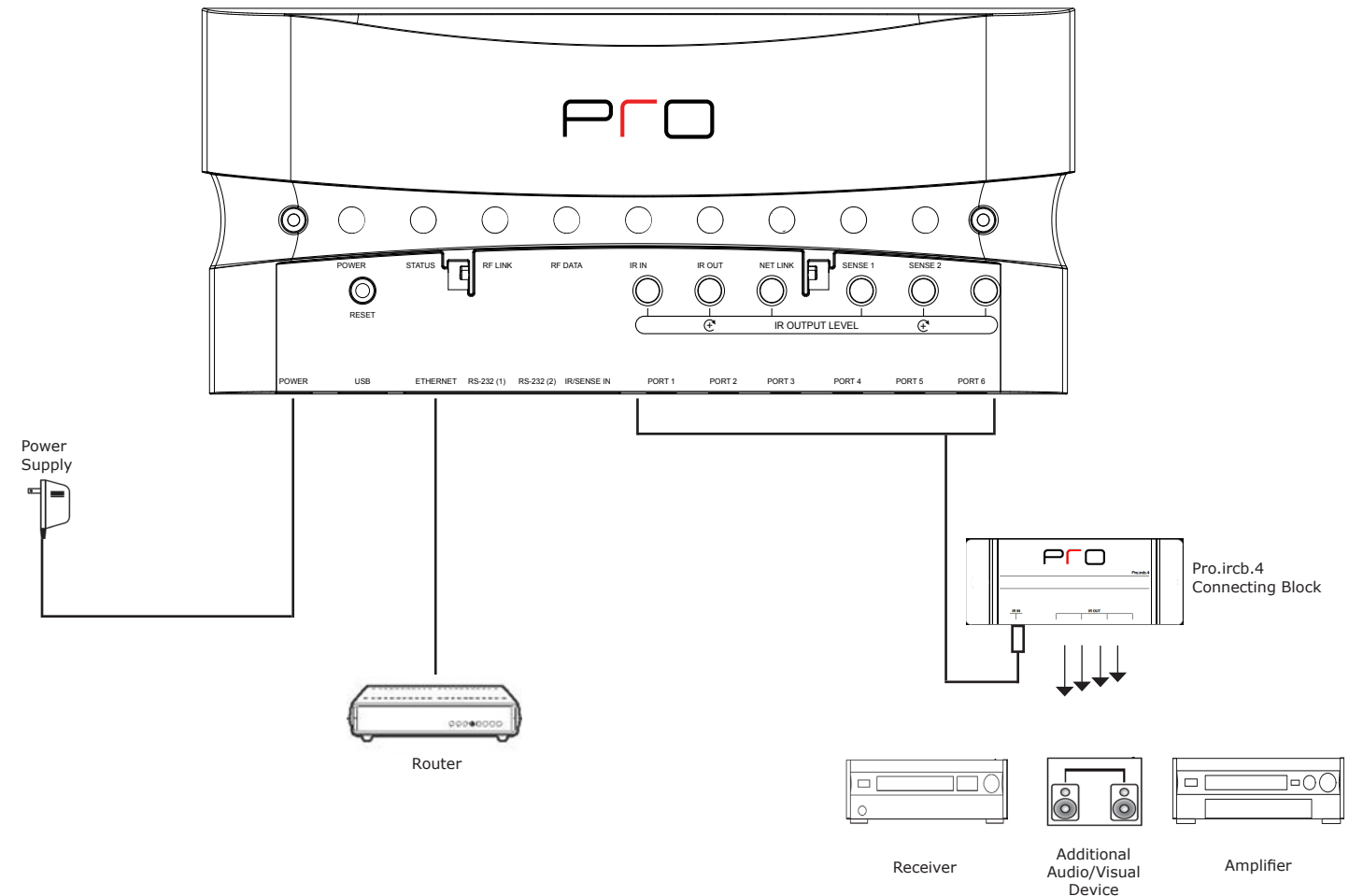
Mounting Instructions

- 1 Level and anchor the Pro.ircb.4 to desired wall, shelf, or cabinet by aligning the four (4) #10-32 3/4" flathead screws (included) with the screw holes located on the front of the Pro.ircb.4 mounting ears and securely fastening each screw.
- 2 When mounting the Pro.ircb.4, be certain to choose a safe location (e.g. away from electrical junction boxes, circuit breakers, wet locations, etc.)



Connection Options Diagram

The following diagram shows just one of many possible configurations when the Pro.ircb.4 is connected to a ProLink processor (the ProLink.z processor is shown here).



Service & Support

If you are encountering any problems or have a question about your Pro Control product, please contact Pro Control Technical Support for assistance (see the Contacting Pro Control section of this guide for details).

Pro Control provides technical support by telephone or e-mail. For the highest quality service, please have the following information ready, or provide it in your e-mail.

- Your Name
- Company Name
- Telephone Number
- E-mail Address
- Product model and serial number (if applicable)

If you are having a problem with hardware, please note the equipment in your system, a description of the problem, and any troubleshooting you have already tried.

If you are having a problem with software, please note what version you have installed, the operating system on your PC, a description of the problem, and any troubleshooting you have already tried. If you are calling about a software or programming question or problem, please be at your computer when you place your call. This will considerably speed up the troubleshooting process.

Please do not return products to Pro Control without return authorization.

Safety Suggestions

Read Instructions. Read all safety and operating instructions before operating the unit.

Retain Instructions. Keep the safety and operating instructions for future reference.

Heed Warnings. Adhere to all warnings on the unit and in the operating instructions.

Follow Instructions. Follow operating instructions and instructions for use.

Heat. Keep the unit away from heat sources such as radiators, heat registers, stoves, etc., including amplifiers that produce heat.

Power Sources. Connect only to the power supply that was included with the unit.

Power Cord Protection. Route power supply cords so that they are not likely to be walked on or pinched by items placed on or against them, paying particular attention to the cords at plugs, at convenient receptacles, and at the point at which they exit from the unit.

Water and Moisture. Do not use the unit near water—for example, near a sink, in a wet basement, near a swimming pool, near an open window, etc.

Object and Liquid Entry. Do not allow objects to fall or liquids to be spilled into the enclosure through openings.

Cleaning. Clean only with a dry cloth.

Servicing. Do not attempt any service beyond that described in the operating instructions. Refer all other service needs to qualified service personnel.

Damage Requiring Service. The unit should be serviced by qualified service personnel when:

- Objects have fallen or liquid has been spilled into the unit.
- The power supply cord or the plug has been damaged.
- The unit does not appear to operate normally or exhibits a marked change in performance.
- The unit has been dropped or the enclosure has been damaged.

WARNING!

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THE UNIT TO RAIN OR MOISTURE.



Limited Warranty

Pro Control warrants its products for a period of one (1) year (90 days only for included battery packs); or for a period of time compliant with local laws when applicable from the date of purchase from Pro Control or an authorized Pro Control distributor.

This warranty may be enforced by the original purchaser and subsequent owners during the warranty period, so long as the original dated sales receipt or other proof of warranty coverage is presented when warranty service is required.

Except as specified below, this warranty covers all defects in material and workmanship in this product. The following are not covered by the warranty:

Damage resulting from:

1. Accident, misuse, abuse, or neglect.
2. Failure to follow instructions contained in this Guide.
3. Repair or attempted repair by anyone other than Pro Control.
4. Failure to perform recommended periodic maintenance.
5. Causes other than product defects, including lack of skill, competence or experience of user.
6. Shipment of this product (claims must be made to the carrier).
7. Being altered or which the serial number has been defaced, modified or removed.

Contacting Pro Control

Pro Control is a division of Remote Technologies Inc. For news about the latest updates, new product information, and new accessories, please visit our web site at:

www.procontrol.com

For general information, you can contact PRO Control at:

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