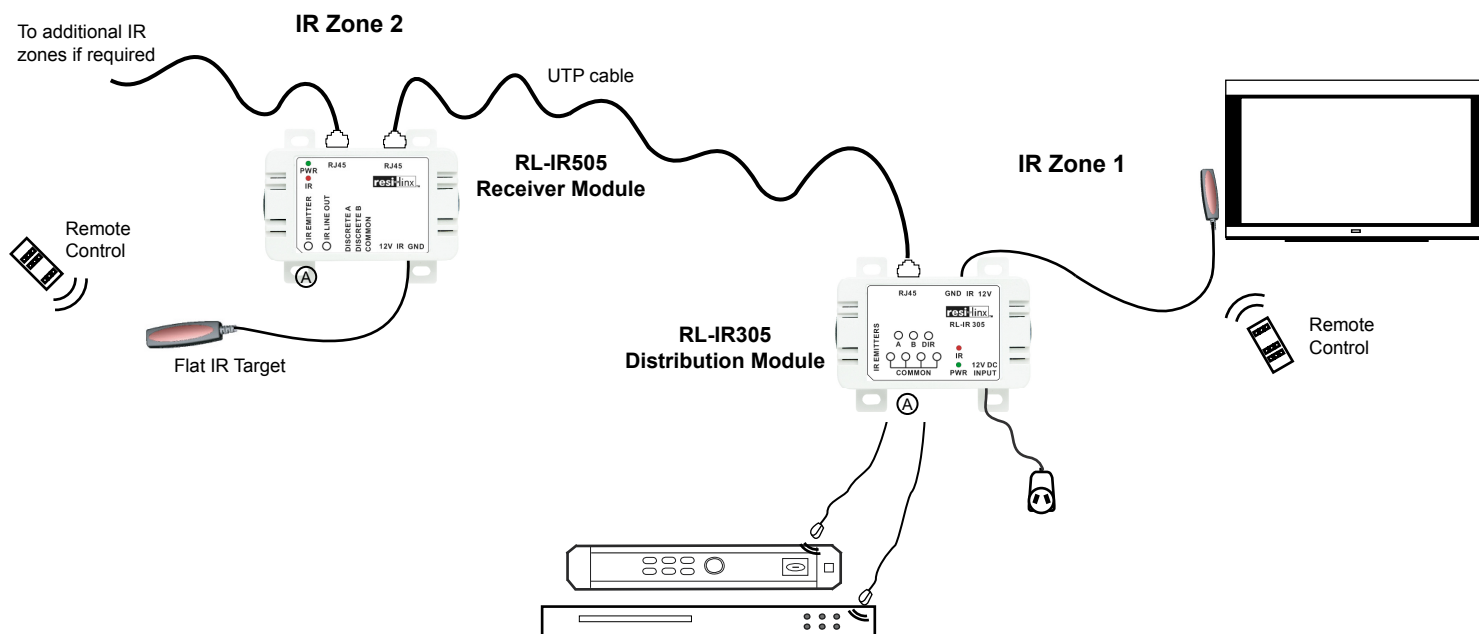


### INSTALLATION MANUAL

(A) IR Emitter outputs



### Hardware Connection

1. Connect the Emitter directly into IR emitter outputs (A) on IR Receiver Module and/or IR Distribution Module.

- Place the emitter heads 10mm to either side of the IR receiver on the Audio / Video source.
- Emitter incorporates adhesive backing to facilitate placement in front of the IR sensor of the AV equipment.

NOTE: Do not stick emitter head directly over IR sensor.

4. Dependant upon the sensitivity of the IR receiver on the AV equipment, optimal placement of the emitter heads may require a process of trial and error.

Connectors	3.5mm mini mono jack
Cord length	1.75m
Emitter type	Blaster
Emitter strength	Up to 200mm away from IR receiver

NOTE: For superior performance use RL-ACC160 IR Emitter Shield (not supplied) to accurately project the signal in discrete IR installations.

In certain conditions, it is possible to use one emitter head to control multiple AV devices eg. placing emitter head (without shield) inside cupboard door.

(Refer to [www.resi-linx.com](http://www.resi-linx.com) for further information).

#### WARRANTY

VComm Pty Ltd states that the warrant that the customer can rely on is that provided by the manufacturer. In the event of any warranty claim please contact us and we will forward it to the manufacturer. The manufacturer will then determine the extent of their liability. This expressly negates, to the extent possible by Australian law, any warranty reliance on VCOMM Pty Ltd.

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