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## PT-4iREX Quick Start Guide

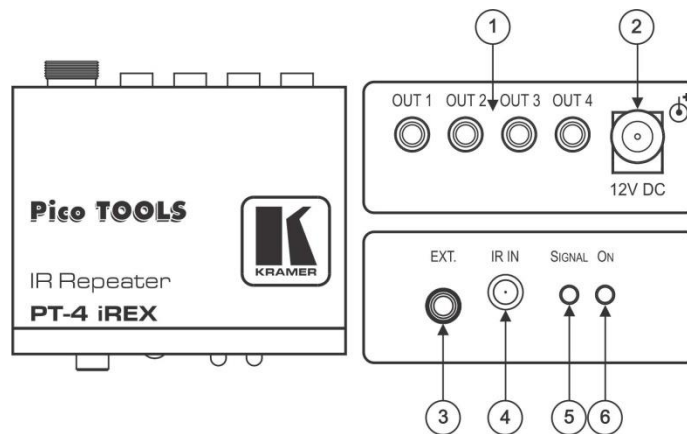
This guide helps you install and use your **PT-4iREX** for the first time.

Go to [www.kramerav.com/downloads/PT-4iREX](http://www.kramerav.com/downloads/PT-4iREX) to download the latest user manual and check if firmware upgrades are available.

### Step 1: Check what's in the box

- ✓ PT-4iREX IR Repeater
- ✓ 4 Rubber feet
- ✓ 1 IR emitter control cable
- ✓ 1 Power adapter (12V DC)
- ✓ 1 Bracket set
- ✓ 1 External remote IR receiver
- ✓ 1 Quick start guide

### Step 2: Get to know your PT-4iREX

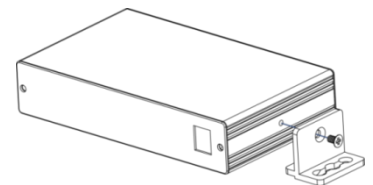


#	Feature	Function
1	OUT 3.5mm Mini Connector	Connect to the IR emitter cable (from 1 to 4).
2	12V DC	Connect to the power adapter and plug into the mains electricity.
3	EXT. 3.5mm Mini Connector	Connect to an external remote IR receiver unit for controlling the machine via an IR remote controller (instead of using the front panel IR IN receiver).
4	IR IN Sensor	Receives signals from an IR control transmitter.
5	SIGNAL LED	Lights when an IR link is established.
6	ON LED	Lights when the unit is powered.

### Step 3: Install PT-4iREX

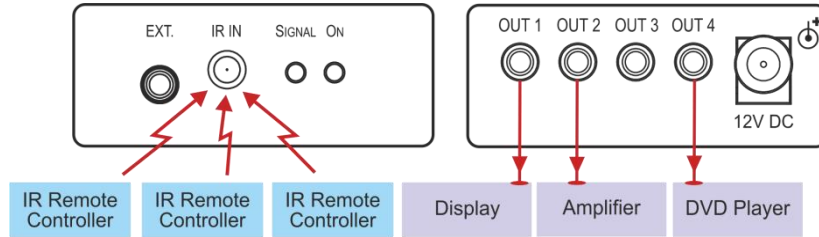
Install **PT-4iREX** using one of the following methods:

- Attach the rubber feet and place the unit on a flat surface.
- Fasten a bracket (included) on each side of the unit and attach it to a flat surface. For more information go to [www.kramerav.com/downloads/PT-4iREX](http://www.kramerav.com/downloads/PT-4iREX).
- Mount the unit in a rack using an optional **RK-4PT** rack adapter.



## Step 4: Connect the inputs and outputs

Always switch OFF the power on each device before connecting it to your **PT-4iREX**. For best results, we recommend that you always use Kramer high-performance cables to connect AV equipment to **PT-4iREX**.



## Step 5: Connect the power

Connect the 12V DC power adapter to **PT-4iREX** and plug it into the mains electricity.

### Safety Instructions



- Caution:** There are no operator serviceable parts inside the unit.
- Warning:** Use only the Kramer Electronics power adapter that is provided with the unit.
- Warning:** Disconnect the power and unplug the unit from the wall before installing.  
See [www.KramerAV.com](http://www.KramerAV.com) for updated safety information.

## Technical Specifications

Input:	1 IR receiver
Outputs:	4 IR emitters on 3.5mm mini connectors
IR Operating Frequency:	38kHz +/- 10%
Effective Off-axis Angle:	120° max.
Power Source:	12V DC, 95mA
Operating Temperature:	0° to +40°C (32° to 104°F)
Storage Temperature:	-40° to +70°C (-40° to 158°F)
Humidity:	10% to 90%, RHL non-condensing
Dimensions:	6.22cm x 5.24cm x 2.44cm (2.45" x 2.06" x 0.96") W, D, H
Weight:	0.15kg. (0.55lbs) approx.
Accessories:	Power supply, 3.5mm to IR emitter control cable 0.9m external remote IR receiver
Options:	15m and 20m IR emitter extension cables, 15m external IR receiver, 15m IR extension cable
Specifications are subject to change without notice at <a href="http://www.kramerav.com">www.kramerav.com</a>	