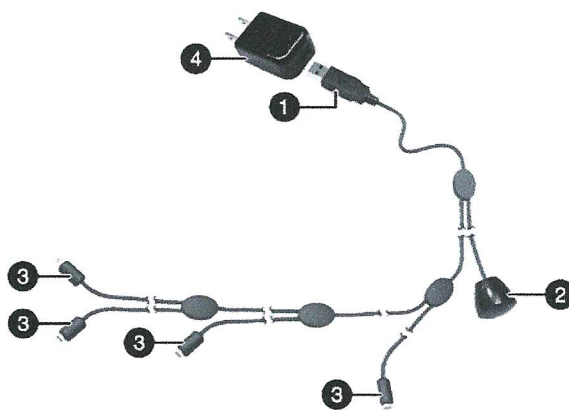


PROception

PROIRME4 4-way IR Control Blaster / Receiver Extender Kit

FEATURES

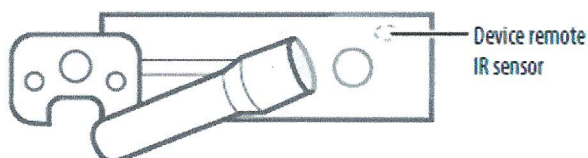
- Enables remote control of four Audio/Video (AV) devices that are located behind closed doors, cabinets, or walls
- Simple to install and use
- Long cable lengths allow for AV devices to be placed up to 10 ft. (3 meters) from the remote control (IR) receiver
- Built-in adhesive for easy attachment to AV devices



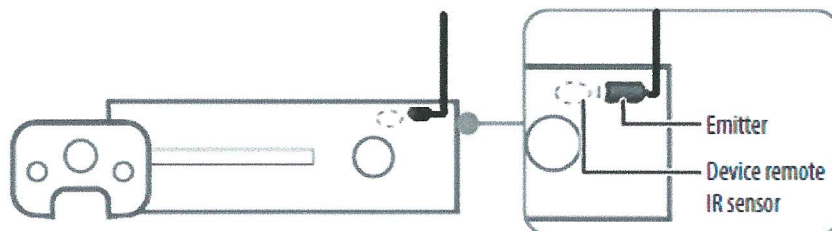
#	DESCRIPTION	FUNCTION
1	USB power connector	Connect to the AC adapter or a USB port on the TV or monitor.
2	Remote control receiver (IR)	Receives the signal from the remote control.
3	Emitters (IR)	Transmits remote control signals to the AV devices.
4	AC adapter	Connect to a wall outlet.

SETTING UP YOUR EXTENDER KIT

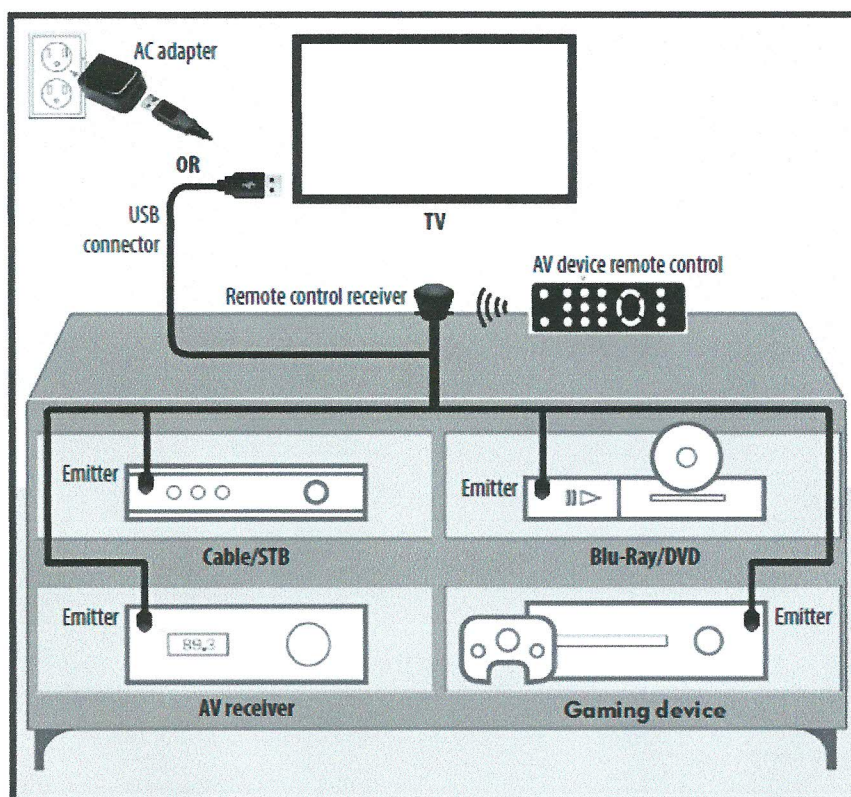
1. Locate your AV device's remote control (IR) sensor. To find it, shine a flashlight at the front of your AV device and look for an "eye" that resembles the emitters on the cable. If you can't locate it, check the documentation that came with your AV device.



2. Remove the adhesive backing from an emitter, then stick it **close to and pointed towards the remote sensor** on your AV device.



3. Remove the adhesive backing from the remote control receiver, then stick it to the front of your AV cabinet or on or near your TV. It needs to be in the line-of-sight of your remote control. Be sure it does not cover the remote control sensor on your TV.
4. Connect the USB power connector to either the TV's USB port or to the AC adapter and then into a wall outlet.
5. Aim the AV device's remote control at the remote control receiver. **Note:** The emitters and receiver work with infrared, not visible, light, just like your remote control (so you won't see any lights blinking or flashing).



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