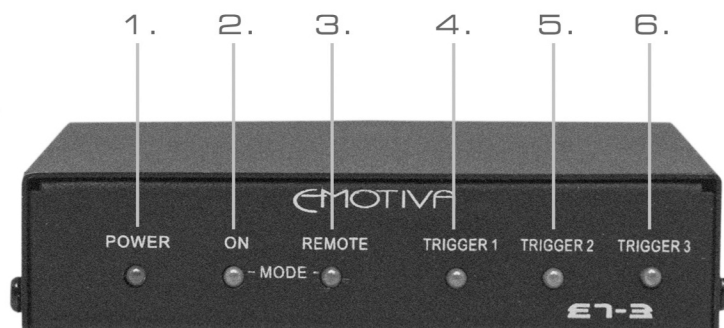


Thank you for your purchase of the ET-3 Trigger Expansion Module.

The ET-3 is designed to expand your triggering capabilities, and comes with one 12V power adapter and four 3.5mm trigger output cables. Up to three devices (amplifiers, preamplifiers, etc.), can be triggered on and off using the ET-3.

The ET-3 comes with a full five year warranty on all parts and labor. In the event of a repair or return, please contact Emotiva Audio by phone: 877-EMO-TECH, or email: [customerservice@emotiva.com](mailto:customerservice@emotiva.com)



### ET-3 FRONT PANEL

#### 1. Power Indicator

Stays lit when the ET-3 is receiving power.

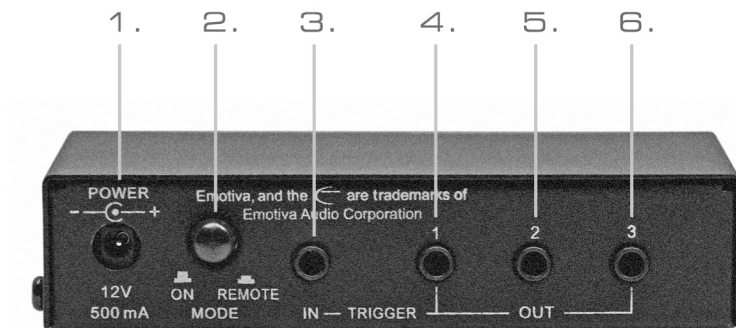
#### 2. & 3. Mode Indicators

Indicate which mode has been selected; 'On' or 'Remote'. (Modes are described on following page), and stay continuously lit when the ET-3 is receiving power.

#### 4./5./6.

Indicate which trigger outputs are engaged, staying continuously lit while the ET-3 is receiving power. These are labeled 'Trigger 1', 'Trigger 2', and 'Trigger 3', and correspond with the trigger outputs on the back of the unit, labeled 1, 2, and 3.

Note: The trigger outputs each have separate circuits, and work independently of each other. In the event of a short, the indicator light on the damaged trigger output will go out, but this will not affect the other indicator lights or trigger outputs.



### ET-3 BACK PANEL

#### 1. Power Jack

Connects to the supplied 12V DC adapter.

#### 2. Mode Switch

- In the 'On' position, all the triggers are constantly on, as long as the ET-3 itself is receiving power. This is particularly useful if your receiver/preamp/processor does not have a trigger output, but does have a switched outlet. If this is the case, plug the supplied ET-3 adapter into the switched outlet. The ET-3 will switch on/off along with the receiver/processor/preamp.
- In the 'Remote' position, the ET-3 now looks for a signal on the trigger input (3). When a signal is detected, the ET-3 switches on all trigger outputs. (4,5,6). This is the mode you should use if your receiver/processor/preamp has a trigger output.

#### 3. Trigger Input

5 to 12V in, 3.5mm (1/8 inch) mono jack (tip positive).

#### 4./5./6.

Trigger outputs, to go to amplifiers or other equipment. Each output is 12V, at 150 mA, with a 3.5mm (1/8 inch) mono jack (tip positive).

NOTE: The ET-3 is a low voltage device. Use only the supplied 12V adapter. In the event of any problem with your ET-3, please contact Emotiva Audio by phone, toll free: 877-EMO-TECH, or by email to: [customerservice@emotiva.com](mailto:customerservice@emotiva.com)