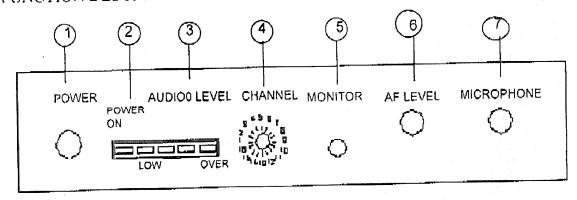
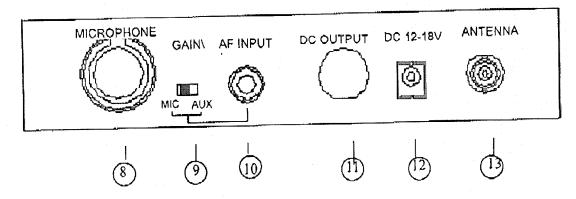
Be sure the power switch is in the out position before inserting the power cord.

- 1. Insert the plug of power cord into the DC input jack (12) on rear panel.
- 2. Connect antenna to the antenna connector (13) on rear panel.
- 3. Set the channel selector (4) on front panel to the desired channel.
- 4a. If using a balanced input XLR plug, insert the audio signal plug into the balanced microphone input jack (8) on rear panel.
- 4b. If using a unbalanced 1/4" audio plug, determine the approximate level of the audio signal. Position gain selector switch(9) to apporpriate position for the level of the unbalanced audio signal then insert the audio plug into the unbalanced input jack (10) on rear panel.
- 5. Push the power button (1) on front panel in to turn transmitter on. The most left red LED on front panel next to the power button should light.
- 6a. If using the balanced microphone input, adjust the level of the Audio Level Indicators (3) on front panel by turning Microphone Input Level control (7) on front panel until both green LEDs on front panel are lit without lighting the most right red LED.
- 6b. If using the unbalanced line input, adjust the level of the Audio Level Indicators (3) on front panel by turning Line Input Level control (6) on front panel until both green LEDs on front panel are lit without lighting the most right red LED.
- 7. Headphones may be plugged into the monitor jack (5) on front panel for listening to the audio.

LES-311T INSTRUMENT MINUAL FUNCTION DESCRIPTION





FRONT PANEL

- 1. POWER SWITCH
- 2, POWER INDICATOR
- 3. AUDIO LEVEL INDICATOR
- 4. CHANNEL SELECTOR
- 5. MONITOR
- 5. AF LEVEL CONTROL
- 7. MICROPHONE LEVEL CONTROL

REAL PANEL

- 8. MICROPHONE INPUT
- 9. GAIN SELECTOR
- 10. AF INPUT
- 11, DC OUTPUT
- 12. DC INPUT
- 13. ANTENNA JACK

OPERATION NOTE: BE SURE THE POWER SWITCH IS IN THE OFF POSITION BEFORE INSERT THE PLUG OF POWER CORD.