Rear Panel Description

1. **LCD:** Displays the Media Panel modes for Bluetooth, FM radio, USB and Aux.
   Note: The LCD comes with a plastic protector on it. Remove this for optimal viewing of the LCD.
2. **USB Port:** Connect your USB flash drive to play music.
3. **SD Card Slot:** Insert your SD card here.
4. **Media Panel:** Controls for the Bluetooth, SD, USB, and FM radio sources. The Media Panel Mode source symbol will illuminate when that source is playing.
5. **Mic Input (1/4" and XLR):** Connect a dynamic microphone to the 1/4" or XLR inputs. Control the volume of the XLR and 1/4" inputs using the Mic Input volume knob.
6. **Aux Input:** Connect a CD player, digital media player, or other audio source to this 1/8" stereo auxiliary input. Control the output volume using the Line Input volume knob.
7. **Line Input (XLR):** Connect a line-level mixer or musical instrument to this XLR line-level input. Control the output volume using the Line Input volume knob. Use this line-level input when linking together two TOTAL PA units.
8. **RCA Inputs:** Connect a CD player, digital media player, mixer, or other media source to these inputs. Control the output volume using the Line Input volume knob.
9. **Mix Out:** Connect this XLR output to another active (powered) speaker. The level of the output is controlled by each channel's volume setting (Mic Input volume, Line Input volume, and Media Panel volume).
10. **High EQ:** Increases or decreases the high (treble) frequencies for Mic Input, Line Input, and Media Panel sources at a range between -12dB to + 12dB.
11. **Low EQ:** Increases or decreases the low (bass) frequencies for Mic Input, Line Input, and Media Panel sources at a range between -12dB to + 12dB.
12. **Power LED:** Indicates whether Total PA is powered on or off.
13. **Clip LED:** This LED will flash red if the signal from the inputs or Media Panel source is clipping. If this happens, decrease the setting of the Mic Input volume knob, Line Level volume knob, or Media Panel volume knob.
14. **Media Panel Volume:** Adjusts the speaker volume for the FM radio, SD card, USB port, and Bluetooth sources.
15. **Power ON/OFF Switch:** Turns Total PA on or off.
16. **Power Cable Input (IEC):** Insert the included power cable here to power the unit.