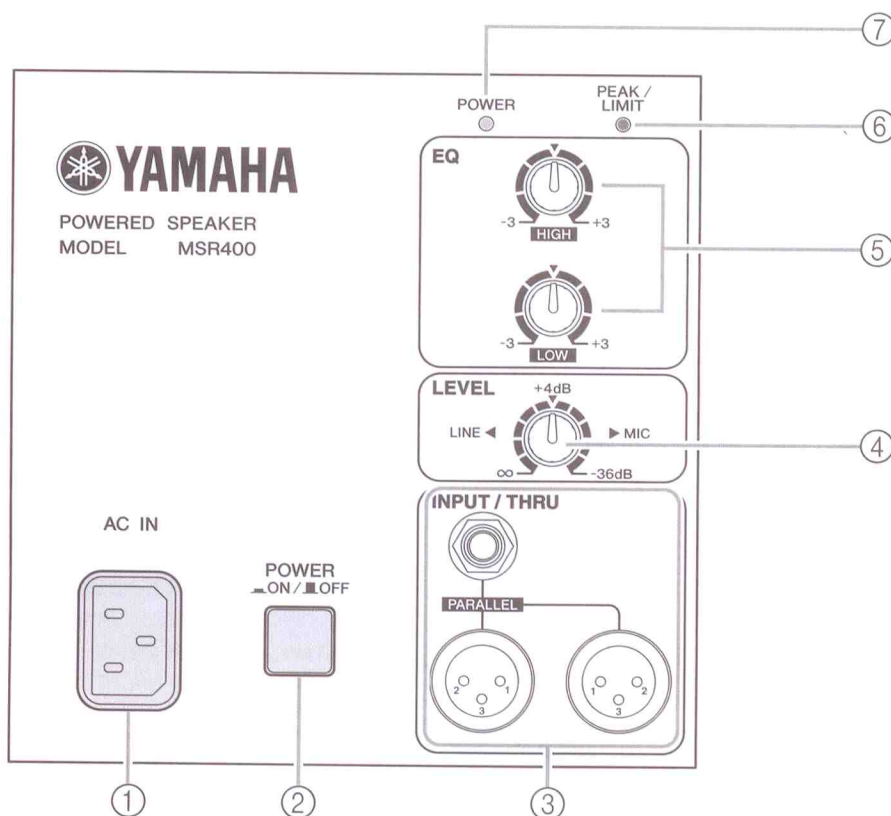


# Rear Panel



- ① **AC IN connector**  
Connect the included power cord here. First, connect the power cord to the MSR400, then insert the power cord plug into the AC outlet.
- ② **POWER switch**  
This switch turns the power to the MSR400 on and off. When you turn this switch on, the POWER indicator (⑦) lights up green.
- ③ **INPUT/THRU connectors**  
These are XLR-3-31 (female), XLR-3-32 (male) and balanced phone jack connectors, and they accept input from mic-level to line-level sources. They are all connected in parallel and can also be used as output jacks.
- ④ **LEVEL control**  
This control enables you to adjust the level of signal input from the INPUT/THRU connectors (③).
- ⑤ **EQ control**  
**HIGH:** Determines the level of the high frequency band (1.6 kHz and higher). Turn the control clockwise to boost and counterclockwise to cut over a range of  $\pm 3$  dB. Setting the knob to the optimum ▼ position produces a flat frequency response.  
**LOW:** Determines the level of the low frequency band at a center frequency of 55 Hz. Turn the control clockwise to boost and counterclockwise to cut over a range of  $\pm 3$  dB. Setting the knob to the optimum ▼ position produces a flat frequency response.
- ⑥ **PEAK/LIMIT indicator**  
This indicator lights up red if the output level is too high. In this case, lower the level using the LEVEL control (④) or lower the input level.
- ⑦ **POWER indicator**  
When you turn the power on, this indicator lights up green.