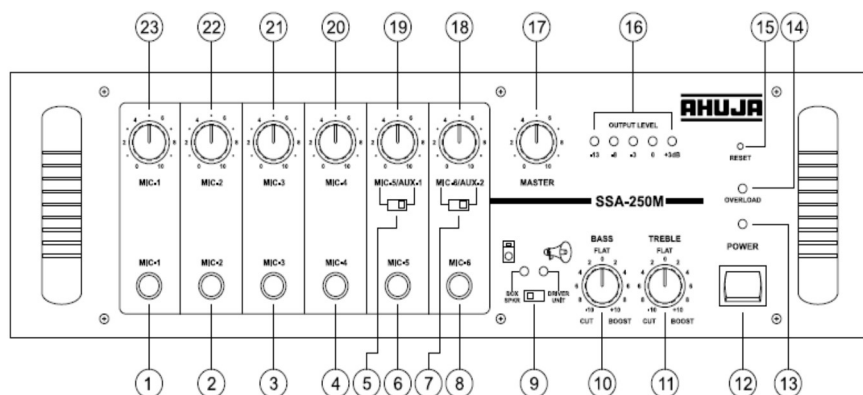


PA Amplifier

Front Panel connections – Ahuja SSA-250M



- | | |
|---|--|
| <p>1. MIC-1 Input Jack Socket
For accepting unbalanced signal from a low impedance microphone.</p> <p>2. MIC-2 Input Jack Socket</p> <p>3. MIC-3 Input Jack Socket</p> <p>4. MIC-4 Input Jack Socket</p> <p>5. MIC-5/AUX-1 Selector Switch</p> <p>6. MIC-5 Input Jack Socket</p> <p>7. MIC-6/AUX-2 Selector Switch</p> <p>8. MIC-6 Input Jack Socket</p> <p>9. BOX SPEAKER / DRIVER UNIT Selector Switch</p> <p>10. BASS Control
For attenuating or boosting the signal level of low frequencies.</p> <p>11. TREBLE Control
For attenuating or boosting the signal level of high frequencies.</p> <p>12. POWER Switch</p> <p>13. POWER LED
This LED glows when the amplifier is switched ON.</p> | <p>14. OVERLOAD LED
This LED glows when the circuit protector trips.</p> <p>15. RESET button
This button pops out when the circuit protector trips. Rectify the cause and press the RESET button for resetting normal operation of the amplifier.</p> <p>16. LED Array
This indicates the output level of the amplifier.</p> <p>17. MASTER Volume Control
For adjustment of the overall volume level from the amplifier.</p> <p>18. MIC-6/AUX-2 Volume Control</p> <p>19. MIC-5/AUX-1 Volume Control</p> <p>20. MIC-4 Volume Control</p> <p>21. MIC-3 Volume Control</p> <p>22. MIC-2 Volume Control</p> <p>23. MIC-1 Volume Control</p> |
|---|--|