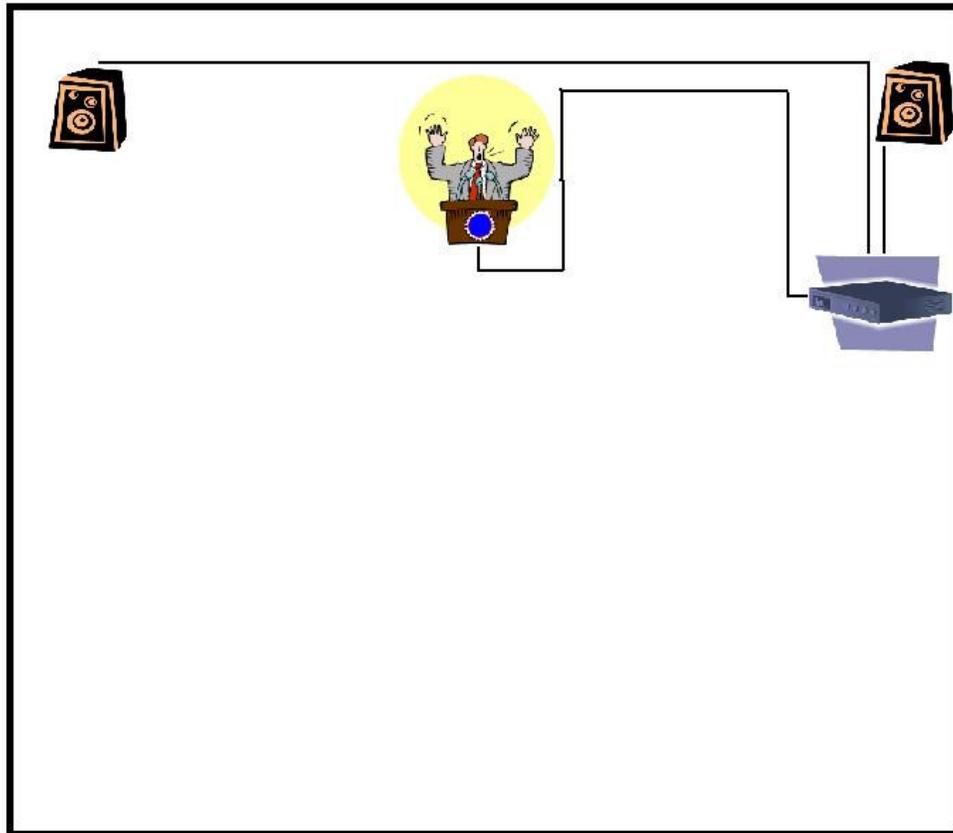


System Configurations:

Tailoring the system to meet the needs of the event or occasion is critical:

A range of different circumstances can be accommodated by the modular nature of the equipment, so that just the appropriate amount is used.

3-Box System



Suitable for small venues

Seminars

Small performance needs

Conferences up to 150 people

Single 6 channel Powered Mixer and 2 speakers (with /without stands)

Basic level 420w (rms)

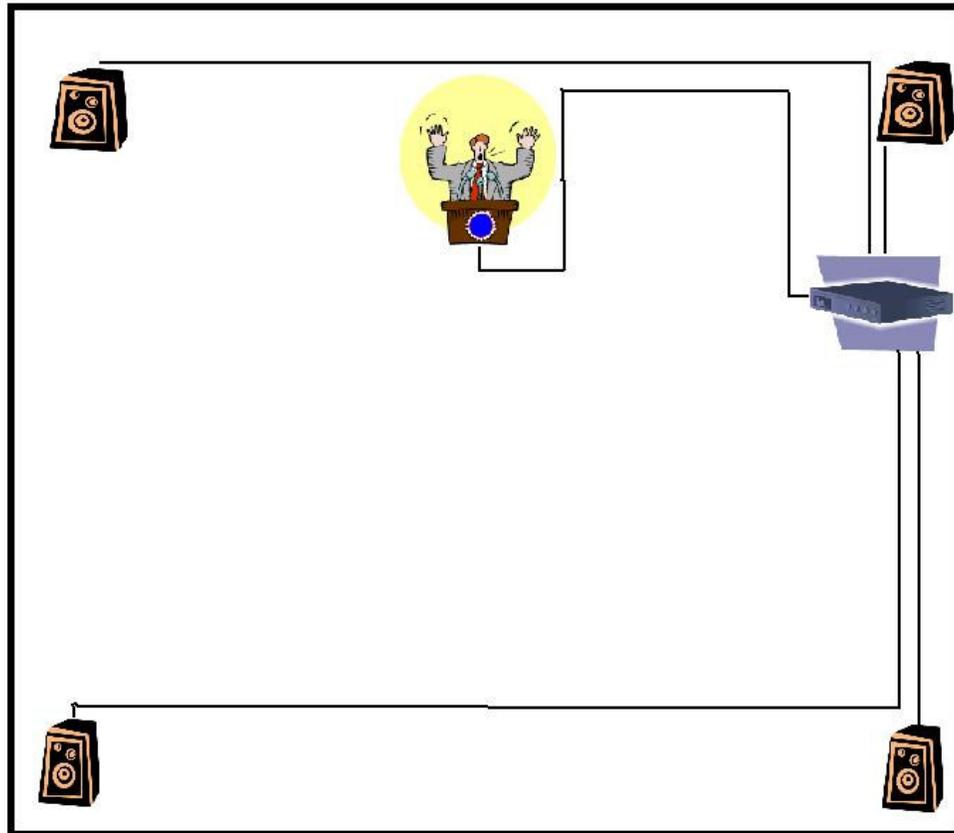
Possible additions:

Incidental music from cd / mp3 player etc

Stage monitor system for performance

Intermediate set-up with 600w (rms) by adding extra speakers

5 –Box System



Suitable for larger venues

Seminars

Conferences up to 200 people

Single 6 channel Powered Mixer, 4 speakers (with /without stands)

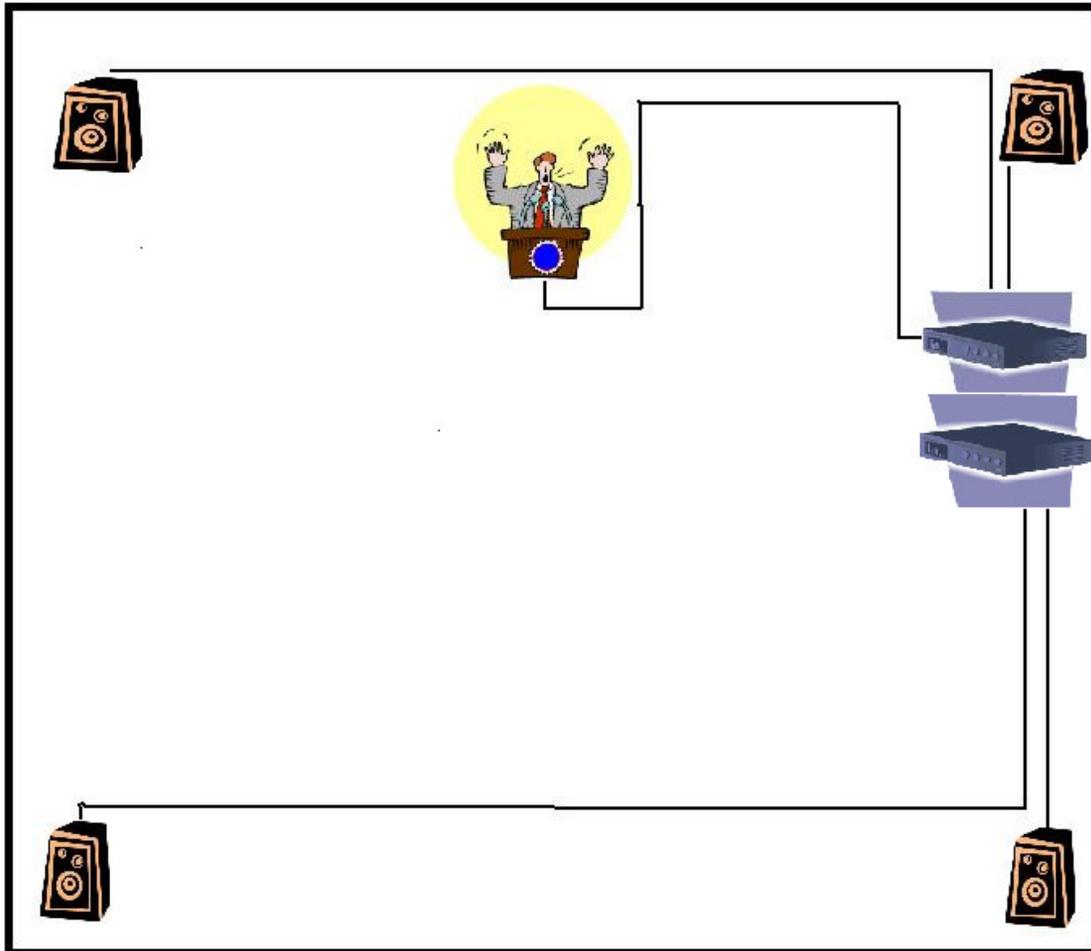
Rated power level 600w (rms)

Possible additions:

Incidental music from cd / mp3 player etc

Stage monitor system for performance

6 – Box System



Suitable for larger venues

Seminars

Conferences up to 300 people

Single 6 channel Powered Mixer, slave amplifier and 4 speakers (with /without stands)

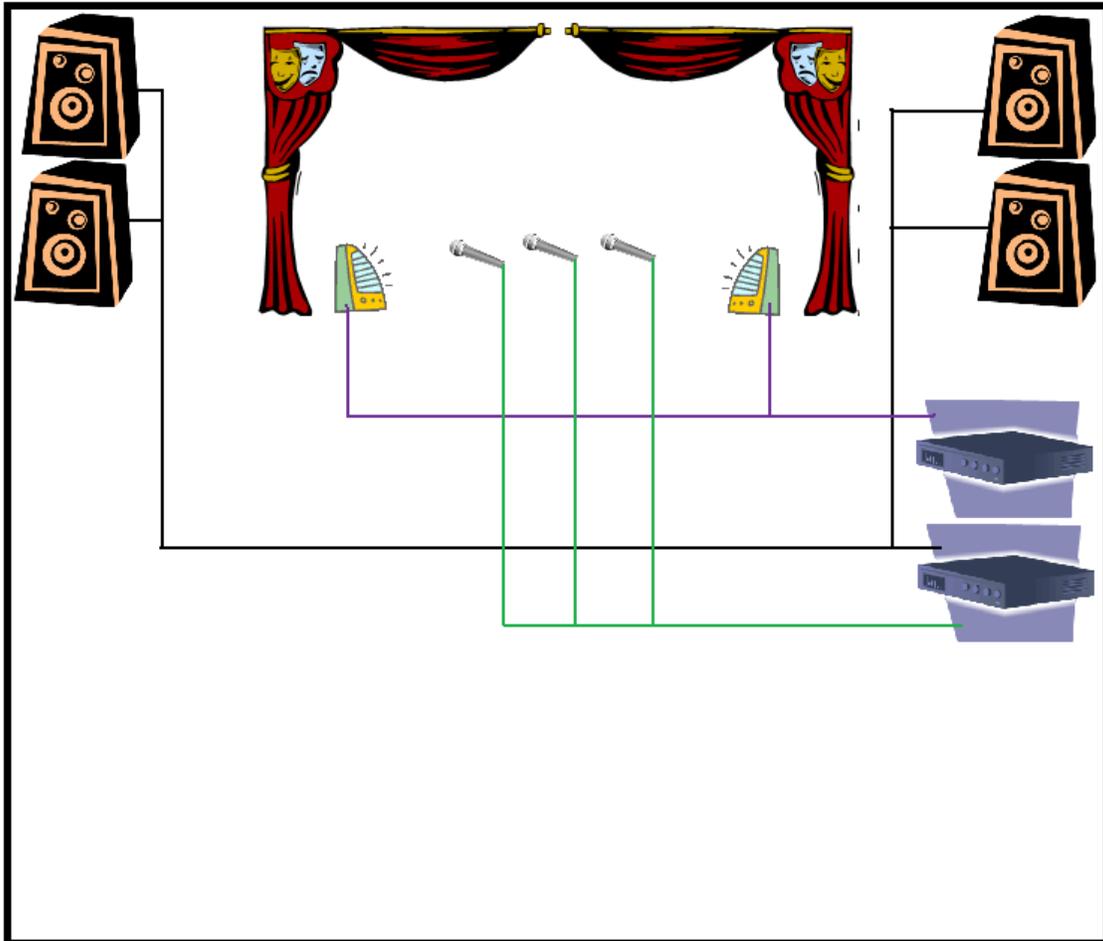
Rated power level 1000w (rms)

Possible additions:

Incidental music from cd / mp3 player etc

Stage monitor system for performance

Medium Performance System



Suitable for larger venues

Indoor performances

Conferences up to 300 people

Single 6 channel Powered Mixer, slave amplifier and 4 speakers (with /without stands)

Rated power level 1000w (rms)

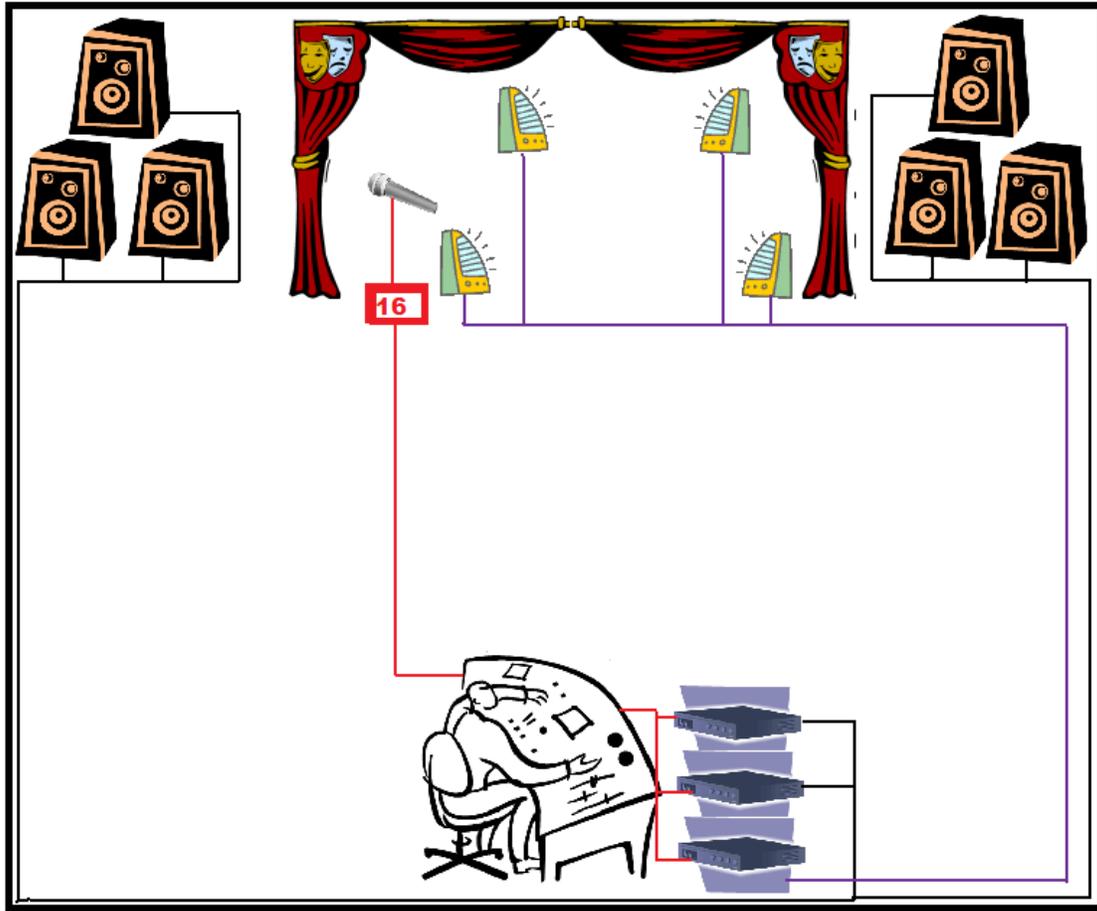
Possible additions:

16 channel mixing desk

Incidental music from cd / mp3 player etc

Stage monitor system for performance (shown on diagramme)

Large Performance System



Suitable for large venues

Seminars

Conferences up to 500 people

5.3Kw amp rack, 6 speakers (with /without stands)

Related active cross-overs and compressor / limiters

Rated power level 2000 - 5000w (rms)

600w (rms) stage monitor system

16 –channel mixing desk with digital effects module

Possible additions:

Incidental music from cd / mp3 player etc