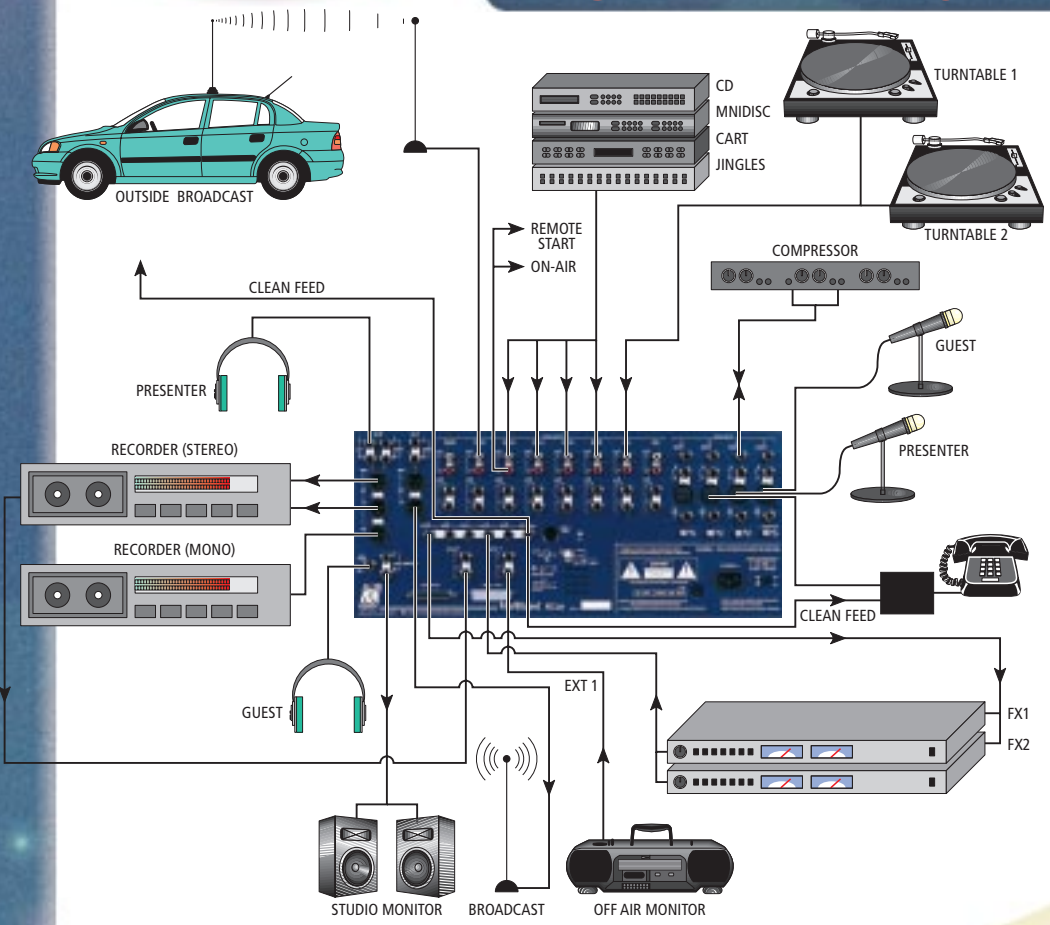
WZ20S

applications

Small Broadcast

INSTALLATION



- Use auxes to create 'clean feed' (mix minus) for callers and outside broadcast.
- Dim local monitor to prevent feedback on-air.
- Wire DIM/MUTE to presenter's fader start switch (optional).
- Connect up to four studio mics.
- Connect many stereo sources for music, jingles, ads, news etc.
- Inserts on main output for limiting, EQ, compressor etc.

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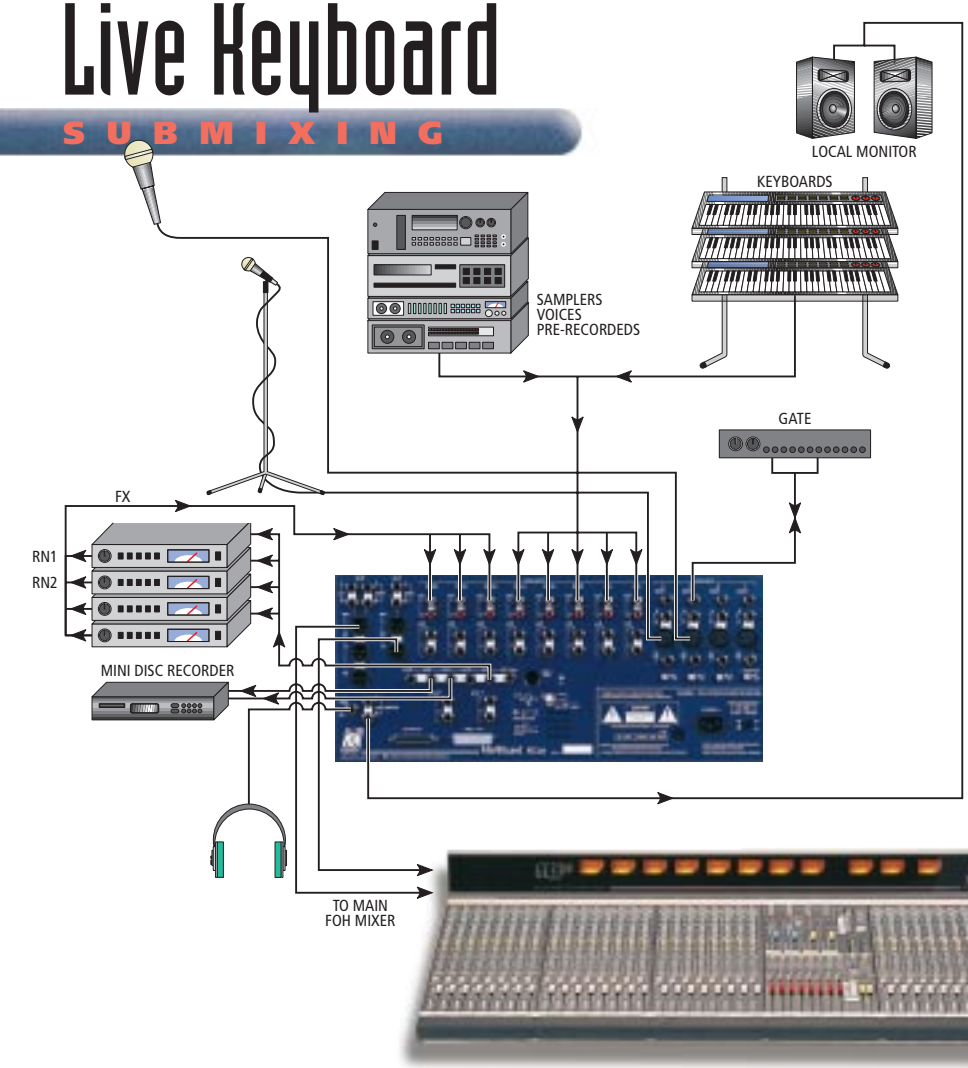
Live Keyboard

SUBMIXING



- Mono line inputs available for acoustic and mono sources.
- Stereo channels used as voice and FX inputs.
- Dual combining stereo inputs.
- Inputs and outputs balanced for long cable run to FoH mixer from stage.
- Auxes used for FX and recording keyboard performance.
- Four band EQ allows performer to achieve desired sound.
- Local monitor used for checking EQ, gains, FX etc.
- Create two stereo groups' of feeds to FoH using Mix1/Mix2 (e.g. keyboards to one channel, piano and vocals to another).

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J R C E M I X E R

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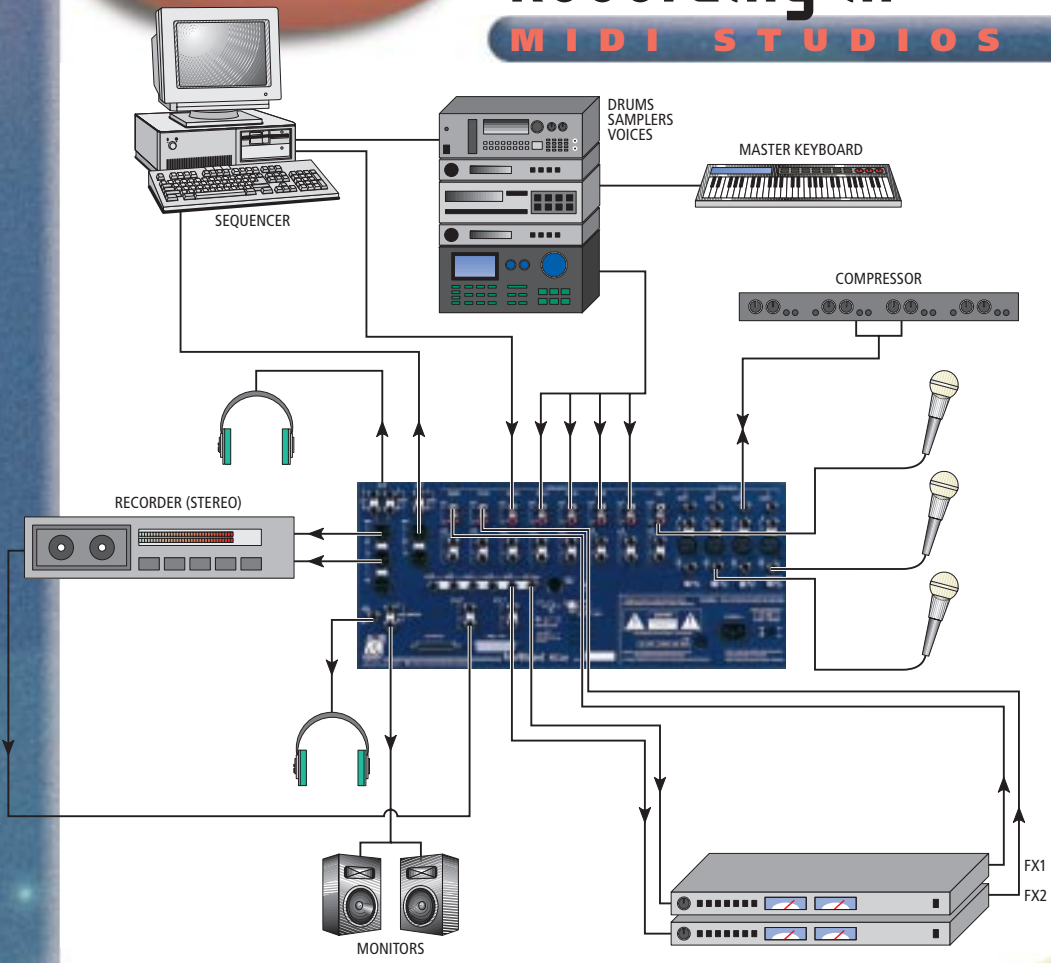
Recording in

MIDI STUDIOS



- Stereo channels accommodate up to 16 stereo voices with independent level control.
- Create a subgroup using Mix 1/Mix 2 faders in mixdown.
- Use Mix 1 o/p to drive hard disk recorder during recording (vocals etc.).
- Return 2 track mix into Ext 1 input for monitoring.
- Use aux sends and stereo channels to create FX loops.
- Two headphone and monitor feeds available.
- Local monitor o/p with independent mute/dim for speakers.
- 4 mic/line channels available for mono sources.

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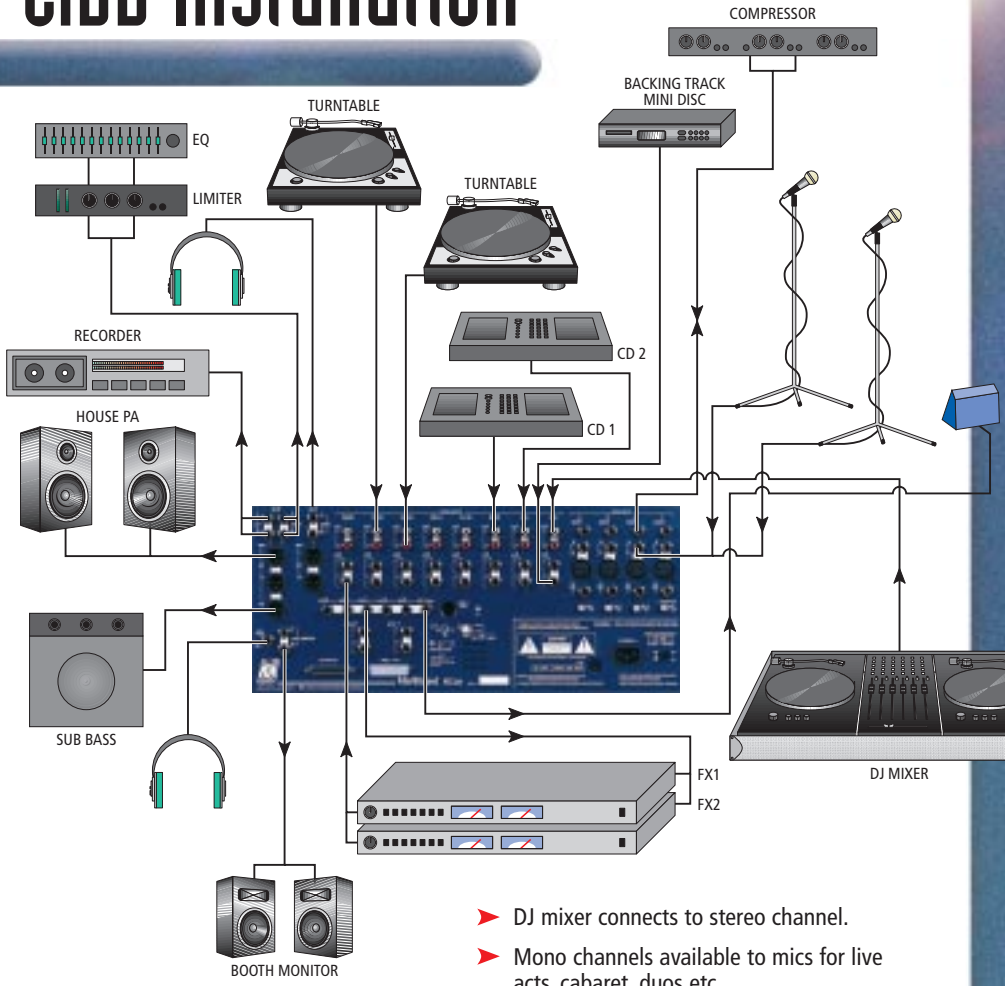
Club Installation



- DJ mixer connects to stereo channel.
- Mono channels available to mics for live acts, cabaret, duos etc.
- Auxes create foldback and FX mixes.
- Local monitor used as booth speakers for DJ.
- Inserts on mono inputs for dynamics control and outputs for limiters and house EQ.

More **WZ20S** information can be found on the Allen & Heath website.



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