

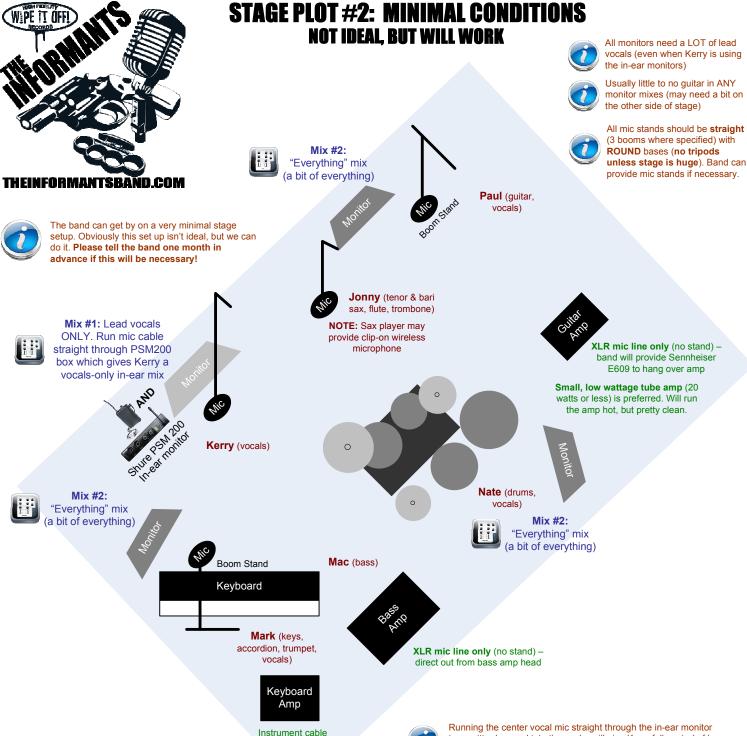
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stereo out to P.A.



May need to cut some high frequencies from the in-ear monitor mix (4K, 6K and higher). Kerry's vocal mic can pick up a lot of the band and cutting the highs sometimes helps.

Channel	Instrument	Input Method	Notes
1	Lead Vocals (Kerry)	Mic (Sennheiser E835)	Vocal mix should be hot and contain ONLY lead vocals
2	Guitar Vocals (Paul)	Mic (Shure Beta 58)	Sings backup and some lead vocals
3	Keyboard Vocals (Mark)	Mic (Shure SM58)	Sings backup, duets w/Kerry and some lead vocals
4	Drum Vocals (Nate)	Mic (Shure SM58)	Sings backup, and some lead vocals
5	Background Vocals + Instruments	Mic (Shure SM58)	A "utility" mic – used for horn vocals, shouts, trumpet, flute
6	Sax (Bari, Tenor & Flute)	Mic (Shure SM57)	Some saxophone/flute in monitor
7	Guitar Amp	Mic (Sennheiser e609)	No mic stand – just hang mic over cab by cable
8	Bass Amp	XLR Direct In	
9	Keyboard Amp	Stereo Line In	
10 - X	Drums	Standard Drum Kit Mic'ing	Standard drum kit, one kick drum (double pedal)



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ransmitter box and into the snake will give Kerry full control of her in-ear mix. Sound engineer will mix vocal mic as if in-ears are NOT in use. This method has worked fine in the past.

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