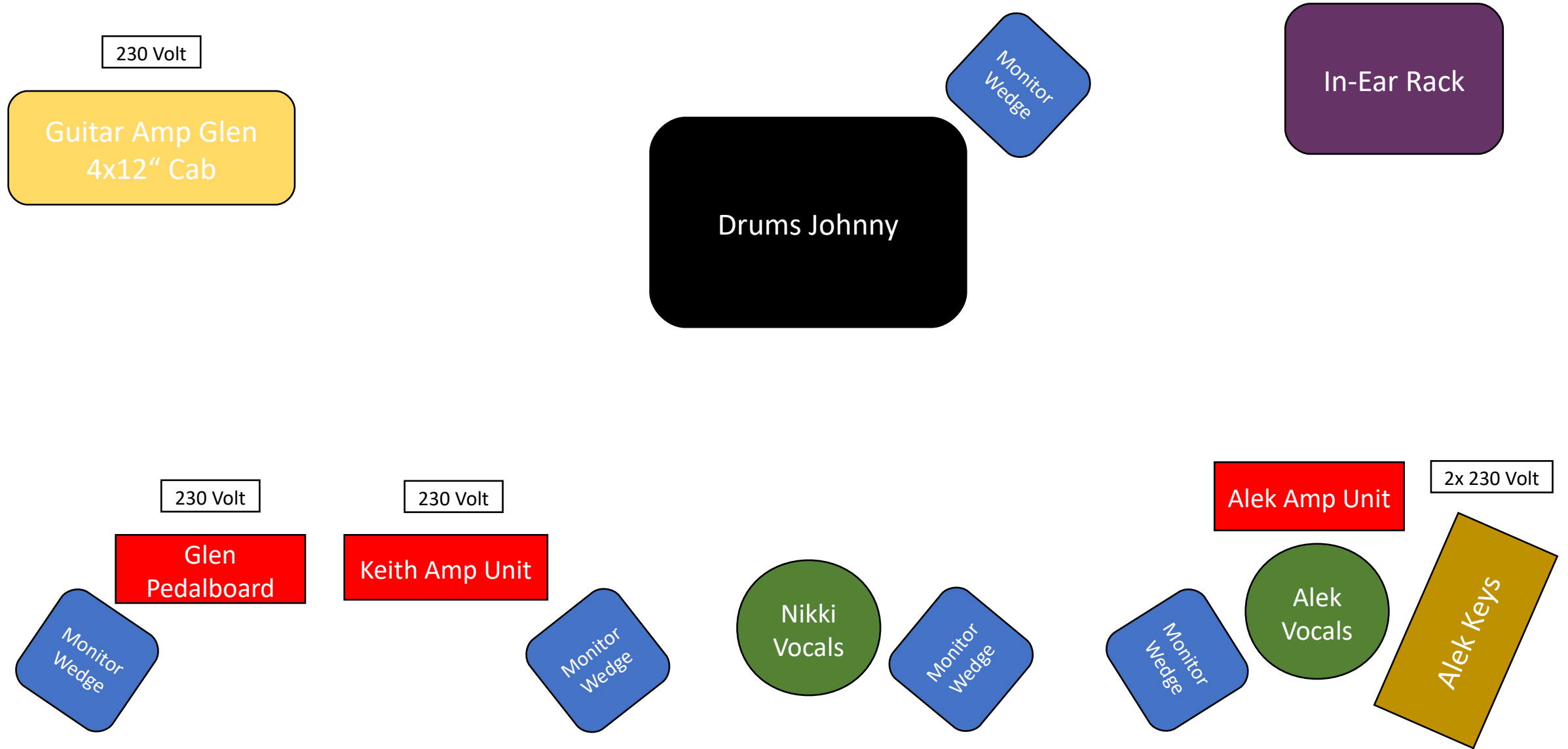


Technical Rider Showdown

Name	Instrument	Mics	Other
Nikki Z	Lead Vocals	1x Wireless Mic (provided by us)	1x Mic Stand provided
Alek Saint	Electric Guitar – Mono DI		
	Keyboard/PC – Stereo DI		
	Background Vocals	1x Vocal	1x Mic Stand provided
Glen Vega	Electric Guitar	1x Guitar Amp	
Keith Louis	Bass – Mono DI	1x Bass Amp	
Johnny B. Machine	Drums	2x Overheads 1x Snare 3x Toms 1x BassDrum	1x Riser 2m x 2m
Miscellaneous			1x Backdrop 3m x 2m 1x Closed In-Ear Rack

Note: Unless stated otherwise, we **do not provide** any microphones or microphone stands

Technical Rider Showdown



Important Information

We play with a closed IEM-Rig, which consists of a rack that we bring on stage during the initial setup before the event. We kindly ask that all inputs necessary for our monitoring (see enclosed chart) are run through our rack's XLR-splitters before going into the stage box. That way we can take care of our monitor mixes ourselves, so the FOH can completely focus on the main mix. If you have further questions, please contact alek.saint@showdown-band.com
Thank you for your cooperation.

Wir spielen mit einem geschlossenen IEM-Rig, das aus einem Rack besteht, welches wir zum Bühnenaufbau vor Veranstaltungsbeginn aufstellen. Wir möchten darum bitten, dass alle für uns relevanten Inputs (siehe beigefügtes Sheet) durch die XLR-Splitter unseres Racks geführt werden bevor diese in die Stagebox gehen. Dies ermöglicht es uns, unsere Monitormixe selbst zu regeln sodass sich der FOH vollständig auf den Main Mix fokussieren kann. Bei Rückfragen melden Sie sich bitte unter alek.saint@showdown-band.com
Vielen Dank für Ihre Unterstützung.

IEM-Inputs

We kindly ask you to provide the following inputs to our IEM rack:

- OH L
- OH R
- Kick
- Snare
- Tom 1
- Tom 2
- Tom 3
- Left Guitar Cab Mic
- Lead Vocal Mic
- BG Vocal Mic

Please also consider that the following DI Inputs need to be added to the stagebox for our setup:

- Guitar Right
- Bass
- Keys L/R

These inputs run directly out of our rack's multicore cable.