

TECH SPEC AND STAGE PLAN

CONTACTS

Andrew Hayes (Saxophone): +447990974851 / andrew@runloganrun.com

Matt Brown (Drums): +447800726957 / matt@runloganrun.com

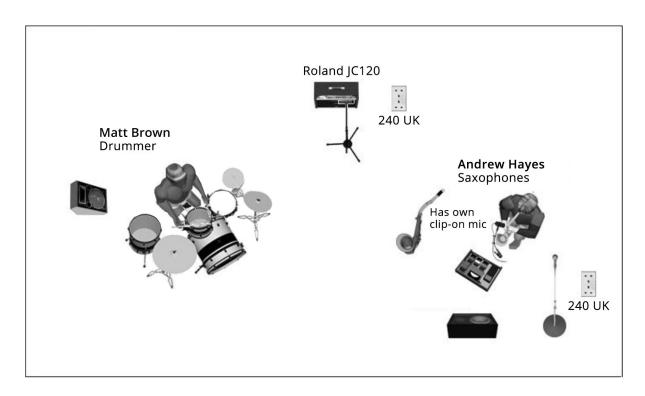
NOTES

- Run Logan Run is a duo of saxophone and drums. Our music has a high dynamic range and goes from very quiet passages to extremely loud sections. For this reason we prefer a natural drum sound that is not gated.
- The saxophone runs through a range of FX and sometimes generates feedback on purpose.
- The saxophone will:
 - EITHER be running into the PA through a stereo DI
 - **OR** will run into one or two bass amps on stage, which can be DI'd and sent to FOH in either mono or stereo respectively.
- A separate drone channel will run through Roland JC120 guitar amp on stage. Please keep this fairly low in the mix as a bed of sound, rather than a dominating element.

SETUP IF USING PA

MUSICIAN	INSTRUMENT	POWER SUPPLY	NOTES
Andrew Hayes	Saxophones + FX	1	Uses FX pedals. Has own clip-on mic. Needs stereo DI box .
	Drone	1	Runs through Roland JC 120 – to be mic'd with SM57 , ideally in stereo.
	Vocal	N/A	Announcement Mic for talking to audience between songs (SM58).
Matt Brown	Drum Kit	N/A	Prefers natural sounding kit .
	Vocal	N/A	Announcement Mic for talking to audience between songs (SM58).

STAGE PLAN

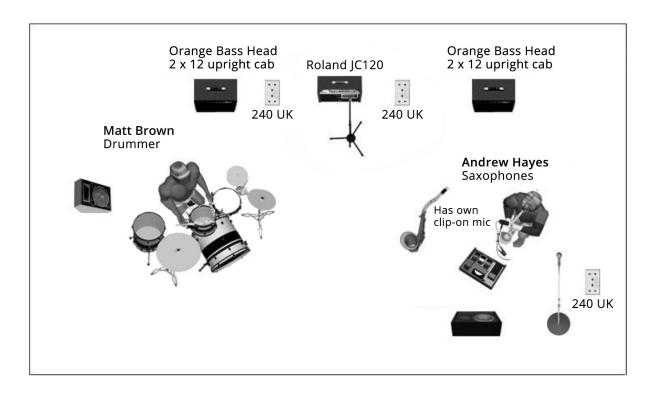


www.runloganrun.com

SETUP IF USING BASS AMPS

MUSICIAN	INSTRUMENT	POWER SUPPLY	NOTES
Andrew Hayes	Saxophones + FX	3	Uses FX pedals. Has own clip-on mic. Runs into one or two bass amps, which can be Dl'd.
	Drone	1	Runs through Roland JC 120 – to be mic'd with SM57 , ideally in stereo.
	Vocal	N/A	Announcement Mic for talking to audience between songs (SM58).
Matt Brown	Drum Kit	N/A	Prefers natural sounding kit .
	Vocal	N/A	Announcement Mic for talking to audience between songs (SM58).

STAGE PLAN



www.runloganrun.com