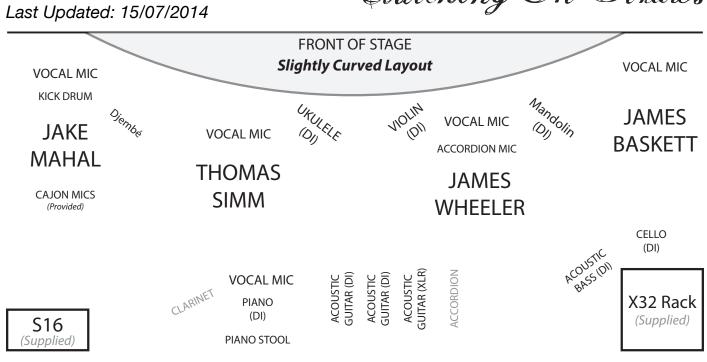
TECHNICAL SPECIFICATIONS





Instruments	XLR Ins	Required Equipment	Supplied	Notes
Vocals (x4)	5			Extra vocal mic for use at the piano
Acoustic Guitar (x2)	2	DIs		
Acoustic Guitar (x1)	1			Taylor 614ce has XLR output
Bass	1	DI		
Cello	1	DI		
Violin	1	Aura Spectrum DI	√	
Mandolin	1	DI		
Accordion	1	DI		
Ukulele	1	DI		
Piano	1	DI		
Glockenspiel	1	SDC Mic		
Cajon	2	Kick & Boundary Mic	√	
Djembé	1	SM57		Djembé is on a stand, mic'ed in front of the skin
Kick Drum	1	Kick Drum Mic		
Floor Tom	1	Tom Mic		
Overheads (x2)	2	OH Mics		Only if appropriate for the venue
Room Mics (x2)	2	SDC Mics		Wide stereo pair for IEM ambiance
Total:	25			

FOH Options:

- 1. 10 line-level bus sends from our Behringer X32 Rack: (see diagram below)
 One vocal channel per performer with EQ & Dynamics presets per song (Total: 4)
 One instrument channel per performer with EQ & Dynamics presets per song (Total: 4)
 Stereo reverb return (Total: 2)
- 2. A digital "split" of all channels without EQ & Dynamics presets per song. AES50 connections only.

Stage Inputs -	X32	10 Bus Sends	House	Front of
In Ear Monitoring	Rack	or AES50 Split	Desk	House

3. Access to our router with an iPad (not provided) for FOH. The engineer must have adequate experience with an X32 (including scene management) and its iPad app (which must be installed).