

TECHNICAL SPECS - SOUND

Note	Max sound level:103 dB(A) over 15 minutes.	
House PA PA each side	1x L-Acoustics L2 1x L-Acoustics L2D 4x L-Acoustics KS 21 2x L-Acoustics A10 Wide 2x L-Acoustics 5 XT	
Monitors	4x JBL PRX 800 4x Sound Projects X-tenders	
Drum Fill	1x Sound Projects sp-15 1x Sound projects sp-60	
Processor	1 x L-Acoustics P1	
Processor inputs	1 Left right 2 Left right/ mono sub 3 Left right/ mono sub /front infills	
FOH infra	To stage left: 2x ethercon RJ45 cat 6A + 12x XLR To stage right: 2x ethercon RJ45 cat 6A + 12x XLR	
Microphones	4 AKG C3000 1 Neumann KM104 4 Neumann KM184 4 Sennheiser e604 2 Sennheiser MD441 2 Sennheiser e906 1 Shure B91 2 Shure SM87A 1 Shure B52	6 Shure SM58 4 Shure SM57 2 Shure Beta57 2 Shure SM86 3 Radial Pro48 2 Radial Trim Two 1 Radial Pro AV2 2 Palmer Pan04
Wireless microphones	8x Sennheiser Em 2000 4x Handheld with E865 Capsule 4x Beltpack + DPA 4066 (lemo)	
DI's	2x Radial Trim-two passive stereo Di box 3x Radial Pro 48 active DI box 1x Radial Pro D2 passive 2x Palmer Stereo Di passive	
FOH desk & gear	1x Yamaha CL 3 1x Yamaha Rio 3224-D 1x Yamaha Ri 8-D	
Firmware CL3	When needed please contact us for our firmware version.	
Rig your own PA	If you want to rig your own PA, please contact our technical team.	
External PA Power supply	63 A 3 phase. Due to Dutch fire regulations, are we obligated in case of a fire alarm to mute the main PA system. The 63 A will automatically drop in case of an all-out fire alarm.	