SKALADDIN stageplan / technical rider

The stageplan and the technical rider of Skaladdin are to be understood as the best possible set-up. If the equipment of the organising party does not meet these standards, an adequate solution can be found with the technical responsible of the band.

Skaladdin does not have their own sound engineer.

If there are no specifications in the columns Mics/Remarks of the Channel List regarding the microphones, the choice lies in the responsability of the employed technicians. In addition, the organizer is in charge of the choice of the console, the PA, as well as the lighting equipment.

Throughout Europe Skaladdin brings the whole Backline. Outside Europe the band has to pass on bringing the guitar and bass amplifier as well as the drum set (the cymbals are brought) due to financial and logistical reasons. Pimp Records is going to contact either the booking partner or the concert organizer about the supply of this equipment.



■ to be provided by the organizer, □ provided by Skaladdin

SKALADDIN TECHNICAL RIDER

CHANNEL LIST

Ch	Instrument	Mics/Remarks ■		Mics/Remarks □
1 2 3 4 5 6 7 8 9 10	Kick (Dynamic) Kick (Boundary Layer) Snare Hi-Hat Tom 1 (Rack Io) Tom 2 (Rack mid) Tom 3 (Rack hi) Overhead left Overhead right Bass	Gate, Compressor Gate, Compressor Gate, Compressor Condenser Gate Gate Gate Condenser Condenser Condenser Compressor		Audix D6 Audix ADX60 Audix I5 Audix Micro-D Audix Micro-D Audix Micro-D
11 12 13 14 15 16 17 18	E-Guitar Alto Sax (Rohr) Tenor Sax (Philä) Vocals (Petz) Vocals (Rohr) Vocals (Philä) Lead-Vocals (Kauz) Sampler left	Compre Compre DI-Box	essor	Audix D3 Audix ADX20-i Audix ADX20-i Audix OM3 Audix OM3 Audix OM3 Audix UHF OM5
19	Sampler right	DI-Box		
1	VITORING (INCL. MULTI-BAND EQUALIZERS) Drums	3	Lead-Voca	als
2	Bass, Guitar	4	Horns	
OUTBOARD				
6x 2x	Compressor Reverb (Drum-room, Vocal)	6x	Gate	
BACKLINE				
Drums Lauper Drums Bass EBS HD350, Peavey 410TVX Guitar Mesa/Boogie Tripple Rectifier Solo Head + Cabinet				
FREQUENCE				



Audix UHF OM5 (Kauz) 782-806 MHz

SKALADDIN STAGEPLAN



