Carmabylon – Technical Rider FULL BAND

Contacts

Managment / Produktion Roman Rieder

carmabylon.prod@gmail.com

+41 77 446 06 66

Bandleaderin / Main Vocals Carmela Sager

carmabylon@gmail.com

+41 78 759 97 45

Sound Engineer Alexander Karl

alexander.karl@hotmail.com

+41 76 330 96 93

Band / Travel Party

Carmela Main Voc The full band travel party consists of 8 people Anna Backing Voc (7 musicians, 1 sound engineer)

Anna Backing Voc Sherley Backing Voc

Mauro E-Drumset, Sampler

Linus E-Bass Florestan E-Guitar

Livia Nord Keys, Synth

Alex Sound

Technical Requirements

Provided by venue

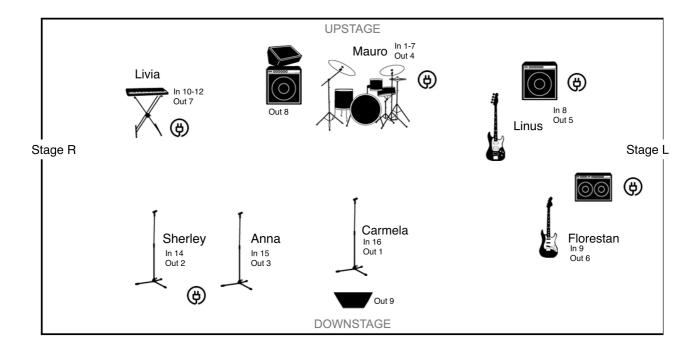
- Full range sound system capable of 100 dB(A) without distortion, suitable for room
- 2 monitors on stage (in addition to our own in-ear monitoring system) for main vocals and drums (if possible, please provide an additional subwoofer for the drums as well)
- competent technical staff to help with load out, soundcheck and load in
- CAT 5e Connection (<100m) from FoH to stage (please contact Alex if that's not possible)
- Microphones, DI boxes and mic stands as specified in the channellist (similar alternatives also work)
- Enough XLR-cables for all inputs and outputs (at least 30)
- Power outlets on every position on stage
- Carpet for the drumset
- If you have any backline (bass amp, guitar amp, snare stand, hi hat stand) please let us know beforehand
- If the band travels without Alex (sound engineer) the following is also needed:
 - competent sound engineer for soundcheck and mixing of the concert
 - a digital mixing desk with at least 16in/9out on stage

Provided by band (unless arranged otherwise in advance)

- Full E-Drumset, as well as acoustic Snaredrum, Timbale and Hi Hat
- Drum sampler (Roland TM-2)
- Bass amplifier, e-bass and pedalboard
- Guitar amplifier, e-guitar and pedalboard
- Keyboard (Nord stage), synthesizer (Juno) and double keyboard stand
- Vocal microphones for all the singers (4)
- Mixing console (Behringer Wing Compact) + Stagebox (Midas DL32, 32i/16o)
- In-ear monitoring rack (1 wireless, 6 cable)

Please contact Alex (sound engineer) beforehand if any of the technical requirements can't be met or if you have any questions regarding the technical rider. We will definitely find a solution that will work for both of us.

Stageplot



Positions on stage can be changed regarding the setting of your stage.

Inputlist

#	Instrument	Mic	Stand	+48V?
1	E-Bassdrum	own DI		
2	E-Drumset	own DI		
3	Samplepad L	own DI		
4	Samplepad R	own DI		
5	Snaredrum	own D2 Clip		
6	Timbale	own D2 Clip		
7	Hi Hat	Condenser	big	yes
8	E-Bass	DI / Amp XLR out		
9	E-Guitar	SM57 / e906	small	
10	Nord Keys	own DI		
11	Nord Samples	own DI		
12	Synth	DI		
13	Back Voc Mauro	own Beta 58	big	
14	Back Voc Sherley	own e945	big	
15	Back Voc Anna	own Beta 58	big	
16	Main Voc Carmela	own e945	big	

Outputlist

#	Output	What	Who
1	In-Ear Main Voc	own Sennheiser XSW 823,2 - 832,8 MHz	Carmela
2	In-Ear Back Voc 1	own Behringer Powerplay P1	Sherley
3	In-Ear Back Voc 2	own Behringer Powerplay P1	Anna
4	In-Ear Drums	own Behringer Powerplay P1	Mauro
5	In-Ear Bass	own Behringer Powerplay P1	Linus
6	In-Ear Guitar	own Behringer Powerplay P1	Florestan
7	In-Ear Keys	own Behringer Powerplay P1	Livia
8	Monitor Drums	Monitor (& Subwoofer)	Mauro
9	Monitor Main Voc	Monitor	Carmela
10-14	SPARE		
15	PA L	Fullrange main signal	FoH
16	PA R	Fullrange main signal	FoH

In total material needed from you:

- Mics: 1x Condenser microphone, 1x SM57/e906

- DIs: 2x DI boxes

- Stands: 5x big mic stands, 1x small mic stand

Mons: 2x monitors (& 1x subwoofer)

- Cables: ca. 30 XLR cables