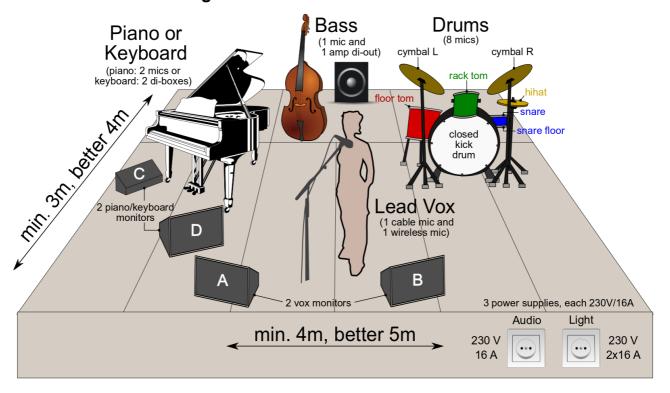
Willetta Carson Band Stagerider / Technical Rider for Quartet



Pickup, Monitoring and Mixing

Abbr

SC/HC/C:super-/hyper-/cardiod, 8:figure-eight, gt: gate, co: compressor, eq: equalizer, vb: reverb, c:center, l:left, r:right

		Inp.	Signal	Preferred	Alternatives	Pan	Fx	Monitor
		1	kick	AudioTechnika ATM350 /C	AKG D112/C, Electrovoice RE20/C	С	gt, eq	
	Drums	2	snare	Schoeps MK5/C	Neumann KM150/HC, KM184/C Shure SM57/C	С	eq, vb	
		3	snare floor	Sennheiser MD441/SC	Shure SM57/C	С	eq	
		4	hihat	Schoeps MK41 /SC	Neumann KM140/C, KM184/C AKG C414/HC or any condensor	r	eq hipass	
	_	5	rack tom	Schoeps MK40 /C	Neumann KM150/HC, KM184/C, or any condensor	r	gt, eq, vb	
		6	floor tom	Schoeps MK41 /SC	Neumann KM140/C, KM184/C AKG C414/HC or any condensor	I	gt, eq, vb	
		7/8	cymbal L/R	2 x Schoeps MK40 /C	Neumann KM140/C, KM184/C AKG C414/HC or any condensor	l/r	eq hipass	C,D
		9/10	key L/R	2xBSS AR133	any active Di-box	l/r	gt, eq, co, vb	C,D,A,B
		9/10	piano L/R	2xNeumann U89 /C	2xAKG C414/C, any condensor	l/r	gt, eq, co, vb	C,D,A,B
		11	bass amp	XLR cable		С	gt, lopass	
		12	bass mic	Schoeps MK6 /8	Audiotechnika ATM350/C, AT831B/C	С	gt, hipass, vb	
		13	vox cable	Neumann KMS105 /SC	Shure KSM9 /SC	С	gt, eq, co, vb	A,B
		14	vox wireless	Neumann KK105 /SC + SKM5000	Shure ULXD + KSM9 /SC	cr	gt, eq, co, vb	A,B
		15/16	mp3	2 x mono jack cable		l/r	gt	A,B

PA min. 90dB well distributed, distortion-free sound

placement as far away from stage as possible; delay-lines usually every 10m;

equipment: Kling&Freitag, D&B, EAW;

typical: Kling&Freitag CA1215, SW115 / SW118 / SW112

Mixing digital; typically we use a remote controlled stage computer in a W x D x H = 60cm

x 60cm x 190cm stage rack placed at right side of stage

FOH must be located symmetrically to PA and is the tiniest FOH you have ever seen!

minimum space requirement is one chair central within the audience plus room for

a 40cm x 40cm laptop stand

Monitors 4 separate monitors A/B/C/D, reverb on A/B, equalizer on A/B/C/D;

our bass player brings and operates his own monitor

typical: 4 x Kling&Freitag CA1201 / CA1215 / CA1001 / CA106

Light typical:

front: 2x1kW Fresnel lense white

rear/side walls: floor spots 8-16 x 300W Par or 8-16 x 50W RGBA LED on stage: drums 2 x LED flood lights, bass/keys each 1 x LED flood light

Stage placement of drums: 2m x 2m rear right side

placement of keys: 2m x 2m rear left side placement of bass: 1m x 2m rear center placement of vox: 2m x 1m front center

stage size minimum: width x depth = $4m \times 3m = 12m^2$

stage size comfortable: $5m \times 4m = 20m^2$

stage height: > 40cm

front and side cover for stage elements (black molton)

power supply: either 380V/16A or 3 separate 230V/16A circuits (2 x light, 1 x audio)

Modalities if we provide PA or light (up to 1000 pax):

we require minimum two committed helpers for setup and disassembly,

parking/loading/unloading must be as close to stage as possible & free of charge,

stage must be accessible before/after event for setup/take-down, parking spaces need to be available for musicians and technicians

We are able to provide, setup and operate all necessary equipment on and off stage including microphones, monitors, PA, light, FOH, mixer and cables.

We can feed our mix to one stereo channel of your PA.

For questions please use contact information below!

Contact

Ralph Hohenstein (Engineering) Mob. +49 1578 4143 722

Eml. ralph@willettacarson.com

Willetta Carson (Management) Tel. +49 9131 14927 (AB)

Mob. +49 1573 2549 671
Eml. jazz@willettacarson.com
Web. http://willettacarson.com

Nürnberg / Fürth / Erlangen / Bayern / Deutschland