

HD OB VAN TRUCK FOR SALE

used HD OB Truck Mercedes 1520 in very good condition – still in use
Prepared for up to 6 camera chains
the OB Van can be extended to up to 8 half rack CCU camera chains - on request

The OB Van was built in Germany for ARD/ZDF
The HD OB Van is still in use and in very good condition
Equipped on German production standard

Video Mixer is 3G ready

Not included – can be offered on request:

Camera chains - we recommend Sony cameras or GV – the connectors on the OB rear side
are Fisher and D&H – at the moment Sony HXC 300 cameras are in use on this OB
Lenses
Tripods
Microphones



Price on request:

excl. VAT
excl. shipping & insurance costs
excl. custom fees

Technical Specifications:

Short Description:

This OB Van is very flexible structured and perfect for smaller or unilateral productions. This Truck was built in Germany, all is made on a very high quality. The Truck is old, but in excellent conditions, the equipment was updated permanently. The OB is still in use and fulfils all technical rules according to the European traffic rules

Vehicle:	Mercedes 1520
Year of built:	1995
Mileage:	265.500km
Registration:	registered as "special vehicle" on 10 th of July 1995 - first production 1997
Euro Emission Norm:	0
Length:	7,28 m
Width:	2,50 m – working mode: 3,58m with stairs
Height:	3.61 m
Weight:	Max. 15 tonnes
Power system:	400V/32 Ampere CEE/ 50 mtr. power cable, Voltage regulated Power dist.
Air suspension:	Full air suspension on the rear axle
Stabilizer:	4 Pneumatic stabilizer for to fix the OB during production
Air condition:	Nöske & Käser – German system – ready for 40 degrees – can be upgraded to more than 50 degrees
Roof:	Walkable with alu rifle floor – no fence
Isolating transformer:	Yes
Box:	Sandwich construction with surrounding aluminium frame – high level

Pre cabling camera chains:

The OB is ready to produce, pre-cabled for up to 6 Triax camera chains
The OB was equipped with Sony camera chains HXC 300 (Fisher, Damar & Hagen Connectors)

Extension to 8 camera chains:

The OB can be extended to up to 8 half rack CCU camera chains – also to fibre chains - on request.
The monitoring in the production gallery is already prepared for 8 camera chains.

EVS server:

The OB is prepared for up to 14 EVS channels
There is enough space for either
2x EVS XT2-6ch server or
1x EVS XT2-6ch -6 RU server and 1x EVS XT3-8ch -8RU server.

Technical List:

QTY	Items	Comments
	Vehicle	
1	OB van	
	Chassis	
	Air Condition System	Service in 09/2018
	HDTV Video Mixer	
1	FOR-A HVS-350	20x inputs, 08x outputs
1	Input Board	<u>All AUX outputs can be used also for dissolves !!!</u>
1	Input Board	
1	Panel 1,5ME	
2	Full keyer	
4	Downstream keyer	Can be distributed to each output – also to all AUX outputs
	Video Router	
1	BroadcastHub 3G 72x144	
1	RCP-Panel LCD BM	
1	RCP-Panel BM	
1	Leitch 32x 32 Audio Router	
2	Leitch RCP 8x8	
1	Leitch RCP 16x16	
	Signal Processing	
8	Decimator Quad	
2	Blackmagic HD Link to pre-listen the signals	
1	Blackmagic HDMI-HDSDI measurement	Waveformer
1	Blackmagic DVI Extender	
4	Blackmagic UpDownCross Synchronizer	
5	Decimator DUCC Up/Down/Cross	
6	Embedder	
4	Deembedder	
	Clock Generator	
1	Rosendahl Clock Generator Trilevel	
	Monitoring – all in HD	
2	20" JVC	Reference Monitors
2	17" JVC	Reference Monitors
1	24" JVC	In the audio gallery – for to measure the delay
8	21" Sony LMD 2110 W	Can be used as normal full screen picture o ras Quadplits including audio level and UMD on each monitor
1	3-times TV Logic	
2	4-times Sony	

sports tv media distribution

Paradeisergasse 9 • 9020 Klagenfurt, Austria
Tel.: +43 463-90 8000 • Fax: +43 463-90 8000-99
e-mail: stvmd@stvmd.com • <http://www.stvmd.com>

Disc / Edit		
2	AVID Media Composer 8.2 MacPro Mojo DX	optional
1	Audio MiniPC	
Measurement device		
1	Blackmagic UltraScope	
Patch fields		
1	LEMO Patchfeld inside	
1	Multicore Audio 150 m	
2	Multicore Audio 50 m	
1	Connection field XKT	
Time code		
1	Generator	
1	Clock	
3	DVD Recorder HD-SDI to Analogue	
Light / Electro		
1	Isolating Transformers	
1	Electronic Distribution	
1	Power cable drum	
Audio Equipment		
1	Audiomixer Yamaha DM 1000 – 20x analogue outputs, 48 inputs – splittable for: Analogue, ADAT and AES	Cards:2x ADAT in out 16x AES in Out
1	Behringer D/A A/D ADAT	
9	AVV Delta (PGM,IT,HF,N-1,TC,Free)	
3	Wohler communication station	
1	Riedel Double Riface Motorola	
2	Vehicle roof antenna for RiFace	
2	Antenna line 10m	
2	Mobile Antennas	
6	Walkie talkie including charger	Vertex VT-350
2	Monitor unit Presonus	
4	Speaker Genelec 1030	
2	Speaker Genelec 8020	
1	Riedel Artist Matrix 32, 1xAIO-108,1xAIO-108,1xCOX-108	Artist 32 1xCoax 2x analog
Intercom panels – positions:		
1	Audio	RCP 2016
1	Production gallery left	RCP 2016
1	Production gallery middle	RCP 2016
1	Production gallery right	RCP 2016
1	EVS right	RCP 2016
3	Air Ultra Light Headsets	Riedel
Plans / Schemes		
1	Plans / Documentation Installation menu	
Other		
1	Fritzbox 3G Router	
1	iPad Panel EVS	
1	VGA Switch	

Photos:





View from vision control to production gallery



Vision Control Area

sports tv media
distribution

Paradeisergasse 9 • 9020 Klagenfurt, Austria
Tel.: +43 463-90 8000 • Fax: +43 463-90 8000-99
e-mail: stvmd@stvmd.com • <http://www.stvmd.com>

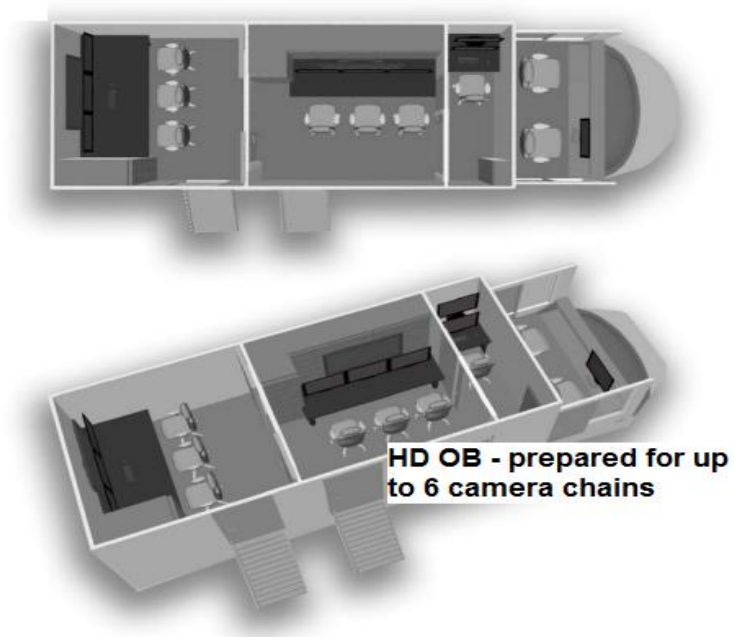








Room Layout



For further information please contact:

sports tv media
distribution

Otmar Valzachi
sports tv media distribution GmbH

Paradeisergasse 9
9020 Klagenfurt

AUSTRIA

Tel:+43 463 908000
Fax:+43 463 908000 99
Mobile:+43 676 848606211
email: ov@stvmd.com
<http://www.stvmd.com>