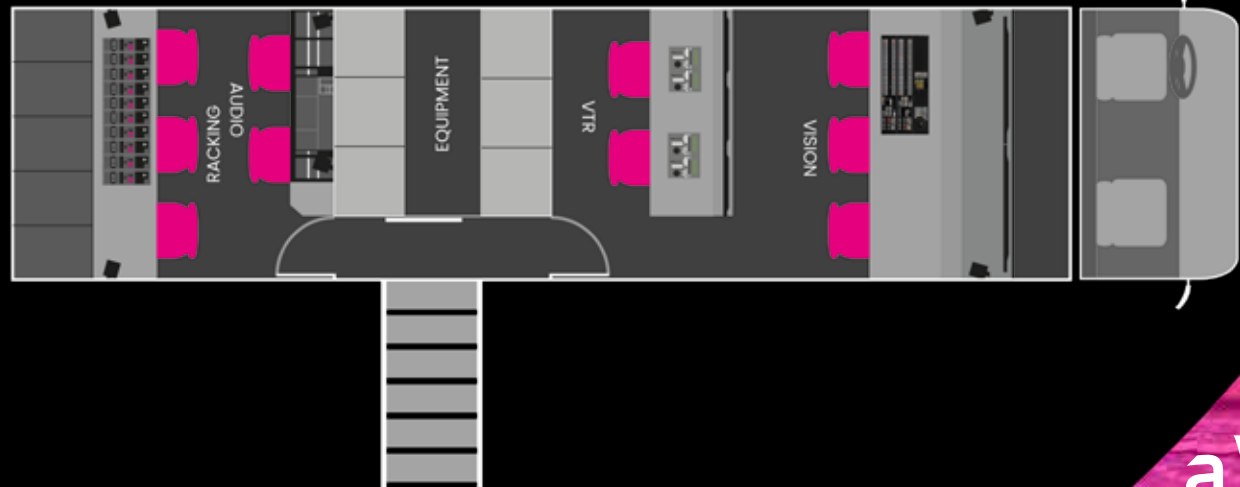




OBV4 | HD

OBV4 is our medium-sized truck, designed to accommodate up to 10 workplaces and 12 cameras. With its advanced facilities this truck is perfectly suited for diverse broadcasting needs, offering both flexibility and performance for high-quality productions.

This OBV features 10 fully equipped workplaces, each outfitted with RTS Intercom panels and dedicated monitors, ensuring efficient communication and control during operations. This truck also holds space for up to 4 EVS-systems / GFX-machines, or similar systems. Additionally, this OBV is equipped with extensive audio capabilities, including various directional microphones, commentary sets, GSM Fork integration, as well as a range of embedders and de-embedders.



OBV4 | HD

EQUIPMENT

PRODUCTION AREA

- 1x Sony MVS-3000A 2M/E panel
- 2x Sony 55" 4K monitor

EVS

- Space for 4x EVS (6U)
- Space for several VTR
- 3x 24" HD monitor

ENGINEERING

- 2x Sony PVM 17" HD monitor
- 4x Sony LMD 17" HD monitor
- 2x Tektronix WFM-5000 Waveform monitor

AUDIO

- 1x Calrec Brio-36 (64ch Dante i/o, 24ch AES i/o)
- 2x Genelec
- 1x 19" monitor
- 1x Tascam CD-200SB
- Bantam patchpanels

COMMUNICATION

- RTS ODIN (40 x 40)
- RTS ROMEO (beltpacks on request)
- 12x Motorola Portophone
- Duplex Basestations

RACK ROOM

- 1x Miranda NV8100 (144 x 144)
- 2x 4K Craltec Multiviewer (16ch)
- 2x Decimator Multiviewer (12ch)
- 1x Sony 2M/E (32 in / 16 out, internal DM/E)
- 2x Tektronix SPG
- 1x Tektronix ECO Changeover
- 5x Harris X50 Mux/Demux/Up- and Down-converter
- Harris 6800+ (distribution PAL/SD/HD)

CAMERAS AND LENSES

- GrassValley LDX-98
- Canon Lenses: 95x, 86x, 27x, 25x, 14x

OPERATION

OPERATIONAL AREA

- Length: 15,00m
- Width: 4,00m
- Height: 4,00m

POWER

- 63A CEE 5-pin Connector

USAGE

- 20KVA

