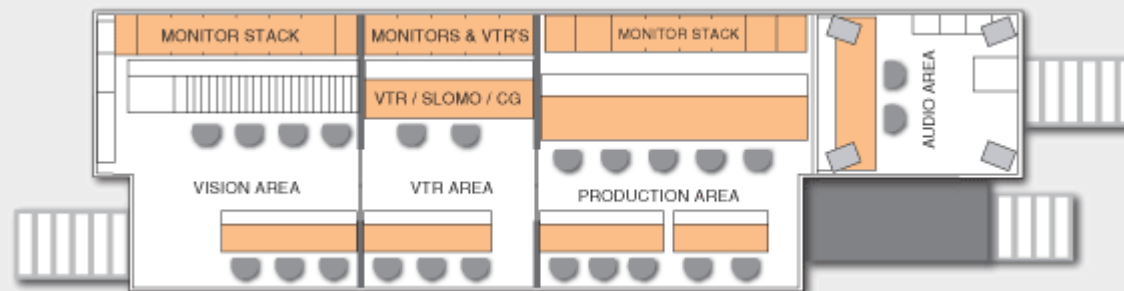
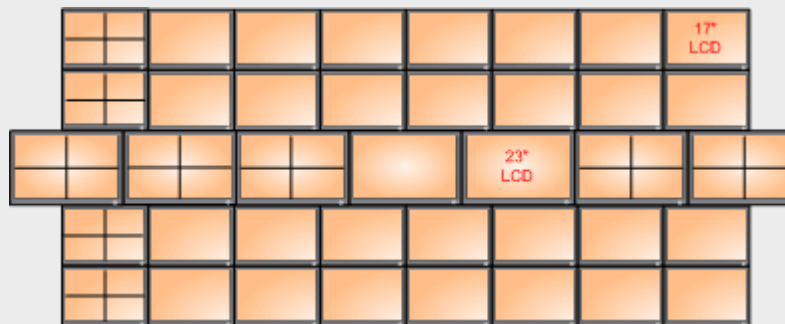




Disposition of VH OB 10



Monitors of VH OB 10





Specifications

GENERAL

| | |
|---|-------------------|
| Category : | XX Large |
| Maximum of Cameras : | 24 |
| Name of the Truck : | VH OB10 |
| Vehicle Type (Semi-trailer/ Coach) : | Semi-trailer |
| Length with Tractor : | 16,50 meter |
| Length without Tractor : | 13,60 meter |
| Height : | 4,00 meter |
| Width : | 2,50 meter |
| Width when expanded : | 4,20 meter |
| Weight : | 25 tons |
| Voltage : | 380/400 Volt |
| Connector Type : | CEE 125 Amp 5 Pin |

VISION

| | |
|-------------------------------|--|
| Video Matrix SD : | Thomson Trinitix 160 x 256 |
| Synchronisers : | Axon Synapse |
| Monitors Vision : | 4 x Sony BVM A14 8 x Sony TFT LMD-172 |
| HD Cameras : | Thomson LDK 6000 MkII Worldcam |
| HD Formats : | 1080i 50 hz 59.24 Hz 1080P 23.97 & 24 & 29.98 Hz 720P 23.97 & 24 & 29.98 & 50 & 59.94 Hz |
| HD Highspeed Cameras : | Thomson LDK 6200 Super SloMo |
| SD Cameras : | Thomson LDK/20/20p/100/200/300 |
| SD Highspeed Cameras : | Thomson LDK 23 MKII |
| HD / SD Lenses : | Canon 9 x, 11 x, 17 x, 21 x, 55 x, 72 x, 86 x |
| SD Wireless Cameras : | Thomson Wireless Camera System with LDK 200/300 |
| Video Matrix HD : | Thomson Trinitix 96 x 128 |

PRODUCTION

| | |
|---|---|
| HD Vision Mixer : | Thomson DD X-Ten 2/ME |
| HD Inputs (direct and 2nd Layer) : | 36 (optional 54) |
| Aux Buses HD : | 10 |
| SD Vision Mixer : | Thomson DD X-Ten 4/ME |
| SD Inputs (direct and 2nd Layer) : | 72 |
| AUX Buses SD : | 10 |
| DVE / Channels SD : | DVX integrated in vision mixer / 4ch |
| DVE / Channels HD : | DVX-HD integrated in vision mixer / 2ch |
| Miscellaneous options : | 4 x RAM Recorder 8 sec 2 x Floating Chromakey Key DVEXtreme 3 Channel SDI |
| Monitors front : | 32 x Sony TFT LMD 172, 7 x Sony TFT LMD 232 |
| Monitors rear : | 5 x Sony TFT LMD-172 |

VTR

| | |
|----------------------------|--|
| Maximum Positions : | 10 x VTR / 8 x LSM |
| HD Type VTR / VDR : | Sony HDCAM Sony HDCAM / SR Panasonic D5 Panasonic DVCPro HD EVS XT2, 6 Channel (Super SloMo) |
| SD Type VTR / VDR : | Sony DVW A500 Sony SX EVS XT1, 6 Channel (Super SloMo) Tektronix PROFILE (2 or 4 CHANNELS) |
| Monitors front : | 6 x Sony TFT LMD-172 / 1 x Sony BVM A14 |
| Monitors rear : | 3 x Sony TFT LMD-172 |
| Edit : | Sony BVE2000 (optional) |

**euro
media
group**
UNITED BROADCAST FACILITIES

CTV
OUTSIDE BROADCASTS

**euro media
france**
EMT
SFP
VCF

nobeo

VIDEOHOUSE
TELEVISION FACILITIES

**34ERO2
TV**

UNITED



SOUND

| | |
|------------------------------------|---|
| Audio Mixer Type : | LAWO MC■66 |
| Inputs/Outputs : | 96 x Micro/Line 8 x Master tba 16 x Group tba 48 x Multitrack Returns 48 x Glassfibre Ch. to Stagebox |
| Surround Capabilities : | 5.1 and 7.1 Metering and Surround Monitor Module RTW |
| Effects Type : | Lexicon 960 Lexicon 480 2 x Waves Maxx 2 x Neve Compressor 2 x Avalon Compressor |
| Speakers : | 7.1 Monitor System ADAM SA3 in Audio Control Room 5.1 Monitors Genelec 1029 in Production Room |
| Monitors Audio : | 3 x Sony TFT LMD-172 |
| Record/Replay : | Tascam CD Recorder / Player Tascam CD Player Sony Mini Disk Spot on 5.1 instart system |
| Audio Matrix Type : | Audio: LAWO 340 x 340 TC: LAWO 32 x 32 |
| Wired Microphones : | Neumann Shure Sennheiser DPA |
| Wireless Microphones : | Sennheiser EM-1046 / EM-3000 |
| Type Multitrack Recording : | 2 x Tascam MX 2424 AES - 24 track (removable HD) |
| Communication Matrix : | Telex Chronus 64 x 64 |
| IFB System : | included |
| Beltpack : | 10 x RTS 2W Beltpack |
| External Panels : | 4 x RTS KP 12 panel |
| 4 Wire Interface : | 4 x RTS 2W/4W interface |
| ISDN Codec Interfaces : | 3 x PRODYS PRONTO-3 |
| Wireless : | Duplex System: Telex BTR-700: 2 x TX Basestation with 2 x 4 Beltpacks |
| Radio's TX/RX : | 6 x Motorola GM360 Basestation (TX/RX) 6 x Motorola GP340 Walkie Talkie |

**euro
media
group**
UNITED BROADCAST FACILITIES

CTV
OUTSIDE BROADCASTS

**euro media
france**
EMT
SFP
VCF

nobeo 

VIDEOHOUSE
TELEVISION FACILITIES

**3/4 HD
TV**


UNITED