

# OB specifications

**Levira HD3**, with the operating capacity of up to 16 LDX80 cameras and up to four SloMo servers.

HD3 is equipped with **Ross Carbonite Black** HDTV Vision mixer, **Lawo Mc2 56 Mark II** audio console, 5.1 Dolby Digital audio system, Imagine Platinum routing system, fully digital **Riedel intercom** and **VSM Virtual Studio Manager** for configurations

- Control system: **Lawo VSM**
- Distribution: **Imagine Communications**
- Multiview system: Imagine Communications PlatinumTM SX Pro
- Video router: **Imagine Platinum 15RU** 192x216 (up to 256x216)
- Master Timing Generator Set: SPG's 2x VSG-4MTG, VSX-11-3G with GPS

**Truck size:** Measuring 12 meters long by 2.5-4.5 metres wide (with a double expanding sides)



# Video Production

**ROSS Carbonite Black 3 M/E** main mixer  
**SONY MFS-2000 1,5 M/E** 2nd prod mixer

**Riedel Artist** 128x128 redundant intercom router  
Imagine Platinum 192x216 3G HD Router

**GVG Dyno Summit K2** SLOMO servers in network  
GVG LDX80 HDTV fiber cameras  
**GVG LDX86 WorldCam Universe** SSL camera  
GVG LDK8300 Elite HDTV fiber SSL cameras

**EVS XT4K ChMax with XFile3 file server**  
Canon HD Lenses from 14x4.3 wide to 86x BOX



# Audio Production

**Lawo mc<sup>2</sup> 56 MARK II** Digital Audio Desk  
audio follow video functions  
controlled by **VSM**  
auto mix function

