

Technical specifications HD1



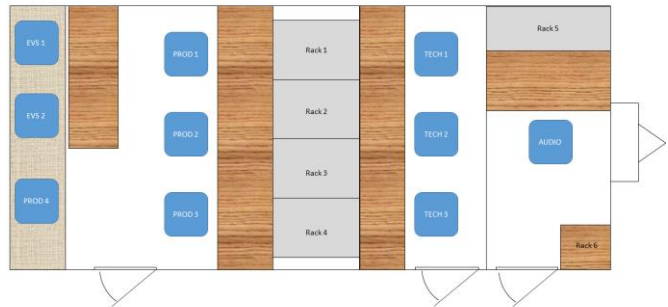
Length/Width/Height: 840*250*310cm
 Gross weight: 3500kg
 Power: 63A 400V 3-phase (may run with minimum of 32A 400V)

3 separated work areas:
 Production, 6 persons
 Engineering, 3 persons
 Audio, 1 person

Wired for up to 12 cameras and 3x EVS/VTR systems

CAMERA & VIDEO:

- Grass Valley LDK 8000/LDX 80 w/Fischer 1051.
- Ross Vision 2 MD switcher, 1,5ME, 32 ip/16 op.
- Neveon VikinX 96x96 HD video router w/7 internal panels, 1 external panel & web panel software.
- 4x Neveon Flashlink frames w/DA-3GHD, DA-VA, AV-HD-XMUX, DWC-HD, ADC-SDI, DAC-MON.
- Miranda Densite w/3x XVP-1801-UC (Sync/SD-HD) & 3x HDC-1801 (HD-SD/DA).
- AJA FR1 w/3x RH10UC (Sync/SD-HD).
- 2x Avitech / Decimator Multiviewer 16 ip/2 op & 6 ip/2 op.
- 3x 21" JVC LCD monitor, 1x 40" Samsung LED, 1x 17" Sony OLED, 1x 17" Panasonic LCD, 2x 24" LCD, 1x 32" LED, 2x 7" LCD.
- 3x DK PT0760M Waveform HD monitors.
- 1x P2 recorder AG-HPD24.
- 1x NewTek 3play 4+2ch. ISO recorder/player & slow motion system.
- Ross Xpression Studio GO graphics machine.
- 2x Evertz 5600MSC Sync generator.
- 1x Evertz ACO2 Automatic Changeover w/GPS.



INTERCOM & AUDIO:

- Trilogy Mercury 32x32 master station.
- 7 internal panels.
- 3 external panels.
- 6x Icom F-2000D handheld radios w/Peltor headsets.
- Yamaha M7CL 48 digital audio mixer w/16x AES ip, 16x AES op, 48 analog mic/line ip, 16x analog line op.
- iPad control software for Yamaha M7CL mixer.
- Neveon SL-A1616 Analog stereo audio router, 16x16.
- Neveon SL-AD1616 Digital audio router, 16x16.
- 2x Neveon Flashlink frames w/DA-AA, DA-AES, ADC-AES, DAC-AES, XMUX, DWC-HD-DMUX.

