

# Mobile 2 One Sheet

# **Production:**

Grass Valley Karrera 3 M/E with 1080P license 4 keyers per M/E, 12 2D DPMs on all keyers, 2 floating IDPMs, 2 floating chroma keyers & Doubletake EVS XS3 4 channel spot box with Lance TDC-100 Boland monitor wall w/customizable multiviewer layouts and tally

#### Graphics:

Ross Xpression 3 Channel w/Dataling Server Chyron Mosaic 2 Channel with Lyric 8.8

# **Replay and Recording:**

(2) EVS XT3 LSM – (1) 8 channel, (1) 6 channel Xfile 3 with 10 gig networking

(1) GV Solo 4 channel player/recorder with ethernet switcher control

(2) KiPro Rack recorders

#### Cameras:

- (5) Sony HDC-3500 multiformat HD cameras with SM/SMPTE fiber and triax connectivity
- (6) HDCE100 SM to SMPTE Sheds
- (6) RCP-1500's and MSU-1500 Master Setup Unit
- (5) Studio viewfinders
- (2) Sony HDLA-1505 sleds for use with long lenses
- (1) Sony BRC-H900 PTZ camera with fiber CCU

Boland OLED shading monitor

(2) Coax clock/snoop cameras

# Lenses & Camera Support:

(2) HA23x7.6, (2) HA18x7.6, (2) HA13x4.5
Long lenses furnished based on customer requirements.
(5) Vinten 2 stage EFP tripods w/Vision 250/20 pan heads

# Frame Syncs & terminal gear:

(14) For-A processors via (2) FA-505 and (2) FA-9600
Color correction remote for all 14 For-A processors
(2) AJA FS2 dual processors

Dual Evertz 5601 Sync generators with auto changeover Grass Valley 128x128 3GSDI & 64x64 AES routing matrix Evertz frame with 3GDA's, 3G embed, 3G down converters Enterprise class ethernet network with vlans and routing 64x128 Tally/GPI system

#### Cable:

- 1,500ft of SMPTE fiber
- 4,125' TAC 12 SM fiber & 1000' TAC 8 SM fiber
- 3,700 Ft of Triax
- 1,500 Ft of coax
- 150' 5 pair coax
- 50' 10 pair coax

1,025' DT-12 with 3 stage boxes & 7 fan outs 200' 12 pair audio mult, 250' 6 pair audio mult, 600' 4 pair

audio mult, 60' Booth mult 1.300' balanced mic cable

Additional cable on request

# Audio:

Yamaha CL5 72 channel digital audio console with 34 faders. Native Dante I/O with 44 mic/line inputs, 32 analog out, and 16 AES pairs in and out. Yamaha MADI to Dante interface Fiber booth rack & throw down fiber POE switches. Additional Dante I/O on request (2) Digicart/E audio playback with RC-230 remote DBX 1046 outboard compressors

# Microphones:

(5) Announce kits with Sennheiser HMD26II sportscaster headsets and Daltech boxes

- (3) MD-46 stick mics
- (8) Sennheiser ME66 shotgun mics
- (6) Sony ECM-77 lavalier mics
- (2) Shure ULX-D Dante wireless receivers with
- (2) KSM9 wireless stick mics
- (2) wireless body packs w/lavaliers

# **Communications:**

RTS Cronus 56 port matrix intercom.

KP32 and KP12 panels inside truck 8 two wire channels via Studio Technologies 2 wire interfaces and SAP assigner.

(2) TIF telephone interfaces

Dante interface for intercom over Dante network

Lance Design Dante IFB interface

Studio Technologies Model 41 IFB interface

- (5) Telex 8030 IFB receivers
- (1) Lectrosonics wireless IFB
- (12) RTS BP325 intercom beltpacks
- (4) Studio Technologies Dante intercom beltpacks
- (15) Beyer dynamic single muff headsets
- (6) Beyer dynamic double muff headsets
- (5) David Clark noise cancelling headsets
- (10) Telex PH88 lightweight headsets

# Truck Body/Power Requirements:

Overall: 36' long x 8.5' wide x 11.5' high Working Footprint: W/stairs 36' x 13' Additional room needed for bins & personnel ~ 3 ft Weight: 32,000 GVW Power: 150 amps single phase 208-240v On board generator: 20KW for setup and emergencies only

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IN A COMPACT FOOTPRINT