

## VIDEO PRODUCTION

Switcher - GVG K-Frame XP

- 5 ME w/ 35 button source selector
- 128 ST 2110 inputs / 64 ST 2110 Outputs
- 6 Keyers/ME
- Flexikey, Doubletake, 4eDPM, 8iDPM
- 128 GB image store (stills)
- 8 channel Evertz DreamCatch Clip Player

Chyron Mosaic XL II

- (2) Terabyte striped drive(s)

## REPLAY

- (2) EVS XT-VIA 12 Ch Channel v20
- (1) EVS XT-VIA 08 Ch Channel v20
- (1) EVS XS-VIA 04 Ch Channel v20
- (1) XFile3+eSATA+USB3
- (1) Dual XHub3 and XNet VIA
- (1) Sony PDW-HD1500 XDCAM VTR
- (1) AJA Ki Pro GO Quad USB recorder

By Request:

- LSM VIA Remote
- Channel Max, Dual user 2 w/ LSM
- Connect Tablet
- High Frame Rate Camera and Server
- XRec and Playlist options
- EVS UHD Epsio Zoom

- Wired for 06x ST 2110 or SDI EVS Servers

## CAMERAS

- (10) Sony HDC 5500 SMPTE Only
  - 1080p/1080i/720p Switchable
- (10) HDCU 5500 1080p Camera Base
  - Station w/ Joystick RCP
- (1) MSU
- (6) 2" Handheld viewfinders
- (6) HDLA 3500 B1 Lens Adapters
- (2) 3G POV Cameras
- (10) SHEDs

By Request:

- Wired for 16 ST 2110 or SDI CCU's

## LENSES

- (4) Canon UJ90x9B
  - w/ semi servo contro kits
  - 2x extender and Built-in Heaters
- (2) Canon UJ111x8.3B
  - w/ semi servo contro kits
  - 2x extender and Built-in Heaters
- (4) Canon CJ24ex7.5IASE
  - 2x extender and full servo lens
- (2) Canon CJ14ex4.3B IASE
  - 2x extender and full servo lens

## AUDIO CONSOLE

- Calrec Artemis Beam Digital Console
- o w/Hydra 2, 64 multilayer faders
  - o 5 MADI inputs / 5 MADI outputs
  - o 96 Analog inputs / 96 Analog outputs
  - o 32 AES inputs / 32 AES outputs
  - o Dante interface card
  - o Waves SoundGrid interface card
- 340 DSP Chs. 104m/108st
  - Surround / Stereo / Mono Master
  - 64 Multitracks
  - 48 Groups
  - 32 Auxes
  - 16 Mains
- By Request:
- Hydra2 Field Boxes

## AUDIO EQUIPMENT

- (1) Apple iPad - Music File Playback
- (1) Waves SoundGrid Extreme Server
  - w/ Upmixing
- (1) DirectOut PRODIGY.MX MADI Router
  - 4x MADI2.BNC.SRC.IO - 8 BNC I/O
  - 2x MADI2.SRC.IO - 2 SM I/O
  - 2x SC.IO - 2 MM I/O
  - 1x DANTE.IO - Dante I/O

## MICROPHONES

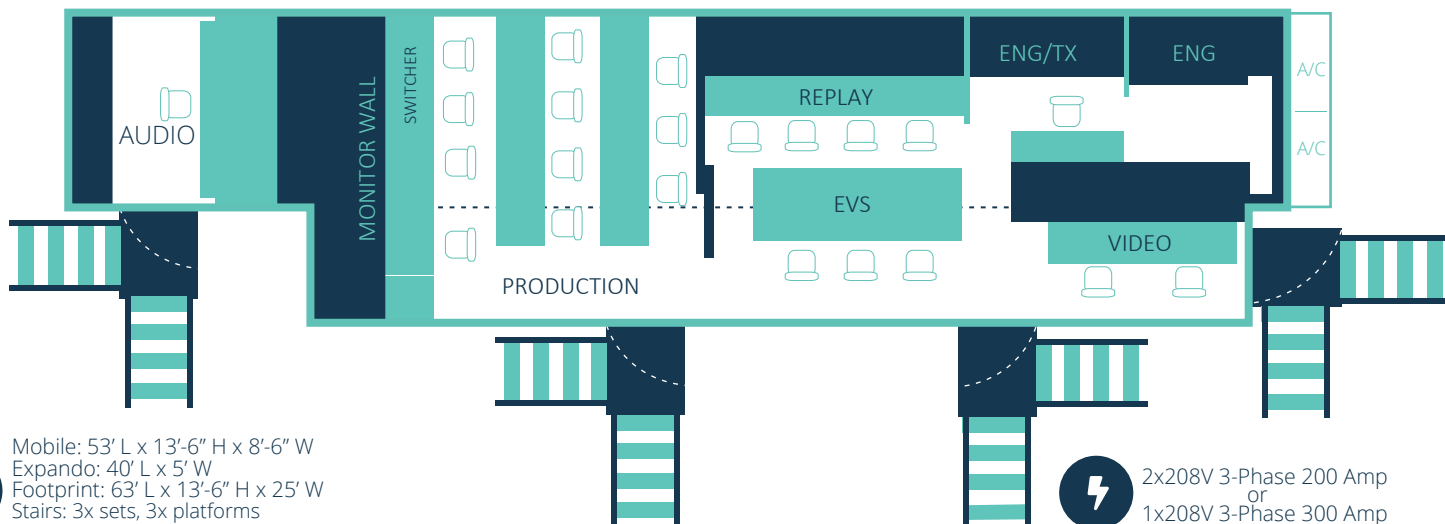
- (6) Sennheiser Com Headsets HMD26
- (10) Sennheiser MKE 1-5 Lav Mic
- (6) Sennheiser MKH 416
- (4) Sennheiser MKH 8070
- (6) Sennheiser MKE 600
- (9) Sennheiser MD 46

## INTERCOM / COMMUNICATIONS RTS

- Adam Intercom 224x224 matrix
- w/ 16 IFB Channels
  - 16 Camera ISO
  - 20 Omneo KP Panels - RVON available
  - 16 BP-325 User Beltpacks
  - 20 Assignable 2-Wire drops
- (8) Telephone Hybrids
  - (1) RVON-16
  - (1) MADI 64
- Motorola Radio System
- (2) Base stations (RTS interfaced)
  - (6) Handhelds Radios

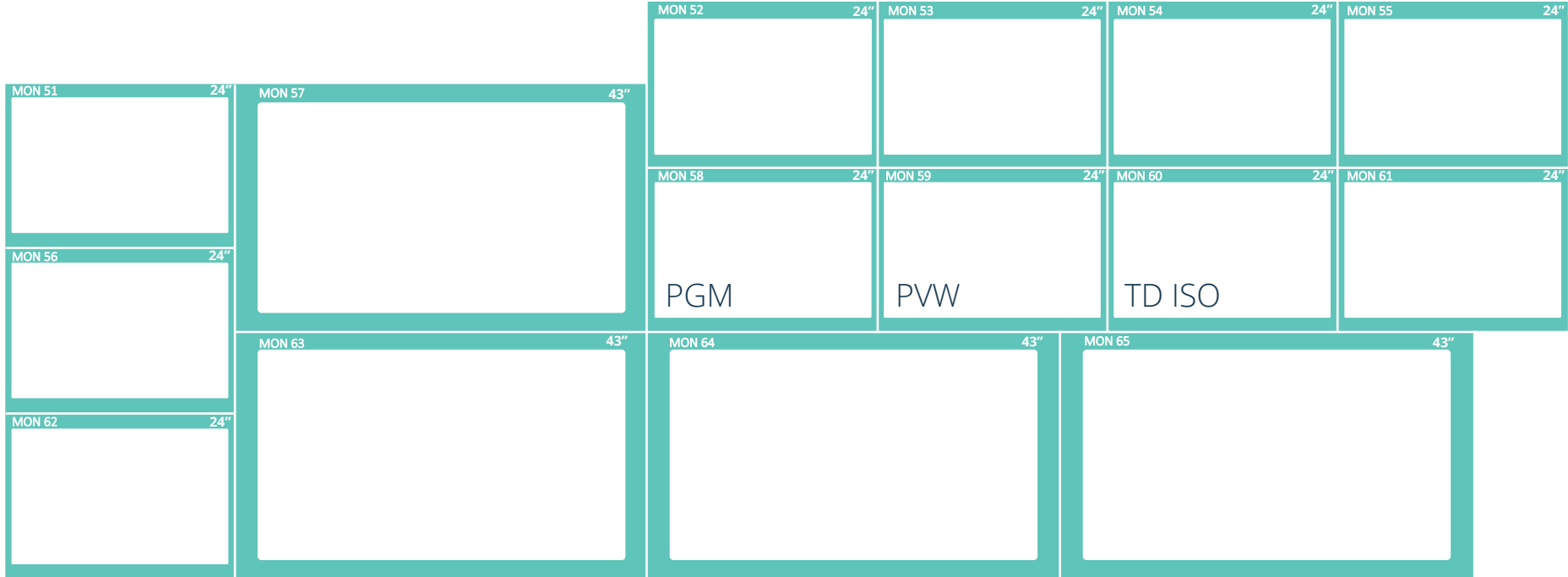
## SYSTEM EQUIPMENT

- Evertz NATX ST 2110 IP Core
- 6.4 Tbps ST 2022-7 IP Redundant fabric
  - 222 x 192 Gateway I/O
  - 16 x 16 MADI
  - 32 x 32 MADI
  - 512 x 48 Multiviewer
- (30) Frame Syncs
    - with U/D/C
    - with Colour Correct
    - with HDR and 3D Custom LUT
  - (32) Fiber Transmit/Receive Paths



Mobile: 53' L x 13'-6" H x 8'-6" W  
 Expando: 40' L x 5' W  
 Footprint: 63' L x 13'-6" H x 25' W  
 Stairs: 3x sets, 3x platforms  
 Recommended: 30' W

2x208V 3-Phase 200 Amp  
 or  
 1x208V 3-Phase 300 Amp



## OUTPUTS

OUTPUT	SOURCE	SHOW NAME	OUTPUT	SOURCE	SHOW NAME	OUTPUT	SOURCE	SHOW NAME	OUTPUT	SOURCE	SHOW NAME
1	PGM		17	ME 3 PVW		33			49		
2	CLEAN		18	ME 4 PVW		34			50		
3	PREVIEW		19	TD MON 1		35			51		
4	PST		20	TD MON 2		36			52		
5	ME 1 PGM		21	TD MON 3		37			53		
6	ME 2 PGM		22	TD MON 4		38			54		
7	ME 3 PGM		23	TD MON 5		39			55		
8	ME 4 PGM		24	TD MON 6		40			56		
9	TRUNK 1		25	TD MON 7		41			57		
10	TRUNK 2		26	TD MON 8		42			58		
11	TRUNK 3		27	RET 1		43			59		
12	TRUNK 4		28	RET 2		44			60		
13	TRUNK 5		29			45			61		
14	TRUNK 6		30			46			62		
15	ME 1 PVW		31			47			63		
16	ME 2 PVW		32			48			64		

## INPUTS

INPUT	SOURCE	SHOW NAME
1	CCU 1	
2	CCU 2	
3	CCU 3	
4	CCU 4	
5	CCU 5	
6	CCU 6	
7	CCU 7	
8	CCU 8	
9	CCU 9	
10	CCU 10	
11	CCU 11	
12	CCU 12	
13	CCU 13	
14	CCU 14	
15	CCU 15	
16	CCU 16	
17	UDX 1	
18	UDX 2	
19	UDX 3	
20	UDX 4	
21	UDX 5	
22	UDX 6	
23	UDX 7	
24	UDX 8	
25	UDX 9	
26	UDX 10	
27	UDX 11	
28	UDX 12	
29	UDX 13	
30	UDX 14	
31	UDX 15	
32	UDX 16	

INPUT	SOURCE	SHOW NAME
33	UDX 17	
34	UDX 18	
35	UDX 19	
36	UDX 20	
37	UDX 21	
38	UDX 22	
39	UDX 23	
40	UDX 24	
41	UDX 25	
42	UDX 26	
43	UDX 27	
44	UDX 28	
45	UDX 29	
46	UDX 30	
47	EVS 1A	
48	EVS 1B	
49	EVS 2A	
50	EVS 2B	
51	EVS 3A	
52	EVS 3B	
53	EVS 4A	
54	EVS 4B	
55	EVS 5A	
56	EVS 5B	
57	EVS 6A	
58	EVS 6B	
59	TEST	
60	BLACK	
61		
62		
63		
64		

INPUT	SOURCE	SHOW NAME
65		
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73	CG 11 Fill	
74	CG 11 Key	
75	CG 12 Fill	
76	CG 12 Key	
77	CG 21 Fill	
78	CG 21 Key	
79	CG 22 Fill	
80	CG 22 Key	
81	BUG 2 Fill	
82	BUG 2 Key	
83	BUG 3 Fill	
84	BUG 3 Key	
85	DC Out 1	
86	DC Out 2	
87	DC Out 3	
88	DC Out 4	
89	DC Out 5	
90	DC Out 6	
91	DC Out 7	
92	DC Out 8	
93	SPOT A	
94	SPOT B	
95	SPOT C	
96	SPOT D	

INPUT	SOURCE	SHOW NAME
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