

HD Mobile Unit

Broadcast • Events • Live **HD** Stream



A cost effective, high quality, portable solution for your next production.

- ▶ 36 Input Ross Carbonite Black 2 M/E Switcher
- ▶ 2 Channel HD Ross Xpression with DataLinq
- ▶ Sony HXC 100 Cameras
- ▶ 4x2 Channel Slo-Mo Replay Unit
- ▶ Onboard Generator with Backup UPS
- ▶ 112 Channel Digital Audio Mixer
- ▶ AJA KiPro Recorders
- ▶ 30' Cam-Mate Jib



EMAIL OUR ENGINEER
robert@skystorm.com

CALL FOR A FREE QUOTE
407-328-4747

Equipment List

Switcher

- HD/SDI Ross Carbonite Black 36 Input Switcher
- 40" Flatscreen with Multiviewer
- (2) 9" Audio Monitors

Cameras

- (4) Sony HXC 100s
- (4) Studio Build Ups
- (1) POV Camera
- (4) 500' foot Digital Triax Cable Reels

Lenses

- Fuji 66x Box Lens
- Super Wide Angle Fuji 13x4.5 HD Lens
- Wide Angle Canon 9x6 Lens
- Canon 8.5 x 20x Hd Lens

Audio

- Allen&Heath T-112 Digital Console
- Allen&Heath iDR-64 Input Stage Box
- RTS Intercom/IFB and Speaker Stations
- (2) Genelec 8030A Monitors
- 40" Flatscreen with Multiviewer

Intercom:

- Zeus III 32 Port Matrix
- 2 to 4 Wire Interface
- TIF2000A Telephone Interface

Graphics

- 2 Channel HD Ross Xpression with DataLinq
- Mac Pro
- Clip Playback
- ProPresenter Package
- (2) 24" Touch Screens
- 40" Flatscreen Computer Display

Replay

- NewTek 3Play 425 – 4x2 Channel Slow-Mo Unit

Video

- HD/SDI Leader Waveform/Vector LV 5700A
- (2) HD/SDI 10.4_ LCD Monitors V-R1042
- (2) Quad HD/SDI 4_ LCD Monitors V-R44P
- AJA Kumo 64x64 Router
- (4) Sony RCP 720's
- (4) Sony HXCU 100K Camera Control Units
- Bright Eye 54 Sync and Pattern Generator

Tape

- (5) AJA Ki Pro HD Digital Recorder/Player
- Router Control Unit
- Fostex Time Code Generator
- XLR DA Kramer VM110
- (2) Whirlwind DA-2 XLR DA
- (2) Quad HD/SDI 4_ LCD Monitors V-R44P

Supplemental Gear

- UPS System
- iMac for Live Stream or Multitrack Record
- Wowza ClearCaster
- Multiple Open Gear Up/Down Convert cards and DA's

Add-On Options

- (1) Cam-Mate 30' Jib
- Dante Card for Multi-track Recording
- Onboard Generator
- Skype Talkshow Box

Power Requirements

- Camlock 100 amp single phase 120v
or
- 5 Edison 120v 20 Amp Circuits



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