

PMTV-7C66D

## HD Flypack System

### Infrastructure

For-A HVS 300HS 12-input HD/SD Production Switcher  
Internal Frame Sync cards (x12)  
2-DVE P&P  
2- Keys/Key, Downstream Key, Chroma Key  
HD/SD Still-store  
AJA 32x32 HD/SD Assignment Switcher  
Multi-viewers (4/10/16 windows)  
26" LED HD/SD multi-view monitor  
Terminal rack with 19" LED HD/SD engineering monitor, Tektronix WVR5000 Scope,  
Panasonic RCU-AJRC-10 Paintbox, Camera Controls  
2 - 22" LED HD/SD stage monitors



### Cameras

5 Panasonic HD AG-HPX370 Cameras  
Genlock, timecode jam-sync, paint control  
Fujinon 17x1 HD lenses 2x extenders  
Wide-angle adapters  
Camera cabling  
5000' SMPTE fiber w/CCU via Telecast Copperhead



### Recording

Tapeless HD/SD recording solutions: All HD/SD formats  
ISO recording in-camera on P2  
10 each 64GB P2 cards available  
Two card slots in-camera with 160 minutes each, (assuming 64GB cards at 1080p quality settings), that's 2.5 hours before a card change. Cards can be also hot-swapped for continuous recording  
Line-Cut and/or Line-Cut back-up can also be recording tapeless to AGHP620 P2 memory card player/recorders

### Audio Production

Yamaha 01V96 multi-track programmable digital board  
16 - Channel in  
2 - Stereo channel outs  
8 - Aux channel outs  
8 - Bus channel outs

### Comms

RTS System: 10 channel selectable/10 stations  
Wireless headsets/beltpacks (5 stations available)  
IFB (available)  
Additional Equipment Available

