

HS-1300 Specifications

| HS-1300 6-Channel HD Portable Video Streaming Studio | |
|--|---|
| Video Standard | HD |
| Video Format | 1080i 50/59.94/60Hz 720p 50/59.94/60Hz |
| Input Routable / Crosspoint | All 6, repeatable |
| Video Input | 4 x HD-SDI 2 x HDMI |
| Computer Graphic Interface | 2 via HDMI |
| Down-converted Output | N/A |
| Video Output | 3x HDMI 2x SDI assignable: AUX 1-6, PGM, PVW, PGM Clean or Multiview |
| Audio Input | 2x Balanced XLR |
| Audio Output | 1x Stereo headphone |
| Digital Embedded Audio Support Input | Input 2 channels, Output 2 channels |
| A+V Switching | Yes |
| USK | 2x USK support Chromakey |
| DSK | 2, support Lumakey & Linear key (Key / Fill) |
| Picture in Picture | 1 |
| Logo Insertion | N/A |
| Built-in Audio Mixer | N/A |
| Built-in Monitor Display | 17.3" HD TFT LED backlit, 1600x900 pix |
| Built-in Intercom & Tally | N/A |

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|---------------------------|---|
| Streaming Video Encode | H.264 / AVC, Main/ High Profile Configurable Bit-rate up to 10Mbps |
| Streaming Audio Encode | AAC-LC Configurable bit rate range from 32Kbps to 384Kbps Sample rate: 48KHz, 16bit |
| Streaming Protocol | TS over TCP/UDP (unicast & multicast) RTSP over HTTP/TCP/UDP (RTSP Elementary Streaming) RTMP/RTMPS (Publish) HLS SRT |
| Streaming Control | Web browser UI for configuration and control Socket commands |
| Recording File System | FAT, exFAT, NTFS |
| Recording File Format | MP4 |
| Recording Setting Control | Web UI for system configuration and control |
| Special Features | Streaming encoder and recorder 2 chromakey virtual studio 9 stinger transition and 30 virtual sets included |
| Dimension (LxWxH) | 455 x 355 x 134 mm |
| Weight | 16.3 Lbs (7.4 kg), Reinforce Plastic Case |
| Power | DC 12V, 5A |
| Operating Temp. Range | 0~40 °C |
| Options | CB-22H/23H/46/47/60/61/62 |
| What's in the Box | |
| Content | 1 x HS-1300 Product 1 x AD Switch DC 12V with AC Cord 1 x Thank You Card |
| Drive Compatibility | For a list of verified compatible drives, visit the Drive Compatibility Page |