



MULTI FORMAT BROADCAST VIDEO SERVER **TSS MINI - 2100 & 2200**

THE NEW TSS Mini BROADCAST VIDEO SERVER



TSS MINI-2200
• 2 Bi-directional Channels



TSS MINI-2100
• 1 Bi-directional, 1 Playout Channel

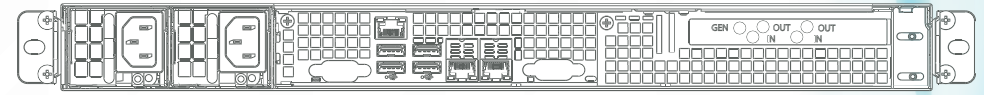
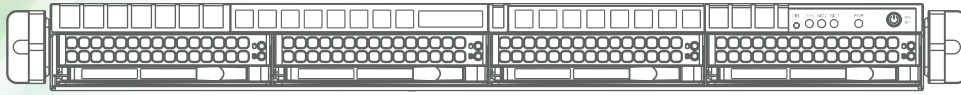
- Same great features as the full size TSS server
- Budget friendly, lowest cost per channel
- 30% Shorter for tight space applications

Flexibility, Reliability, Simplicity...
Economics That Make Sense.

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MULTI FORMAT BROADCAST VIDEO SERVER

TSS MINI - 2100 & 2200



Don't let the small form factor fool you. The short, 1U chassis TSS Mini is just as powerful as the full size TSS servers, with the same great features. Perfect for all applications - big or small.

APPLICATIONS

- > Budget conscious broadcasters requiring multiple channels
- > Broadcast trucks
- > Backup systems
- > Public broadcasting
- > Government meetings
- > Education
- > Stadiums
- > Record and store
- > Video insertion
- > Production

RECORD & PLAYOUT

- 2 Bi-directional (Record or Playout) Channels (TSS MINI-2200)
- 1 Bi-directional (Record or Playout), 1 Playout Channel (TSS MINI-2100)
- Independently configure each output for 720p, 1080i, or SD
- Mixed file formats and resolutions within a playlist are automatically up/down/cross converted to match the output configuration
- Standard codec and file formats include H.264 or MPEG-2 in .mx4, .mp4, or .mpg containers
- Perform jog and shuttle for rapid movement within a clip
- Smooth slow motion playout
- Manual and scheduled Playback
- Configurable for 29.97/59.94 or 25/50 fps operation
- High quality 10 bit video and 24 bit audio support
- Up to 16 channels of embedded audio per video channel

CONNECTIVITY

- HDSDI, SDDSI compatibility
- Dual Gigabit Ethernet
- Remote access and control from PC's
- Serial port control for each channel via VDCP or odetics / BVW protocols for use with automation or remote controls*
- Independent GPI inputs and outputs* (12 each)

HARDWARE PERFORMANCE

- Redundant cooling and power
- Up to 8TB of RAID 5 protected storage
- 8 core Xeon processor
- Server grade mainboard and video card
- Dependable Linux OS

SOFTWARE INTERFACE

- Intuitive Graphic User Interface
- Drag and Drop file management
- Remote control from PC's over Ethernet
- Manual and automated playout controls
- Playlist scheduling

* With optional CXP-5 Module



CONTACT US

www.360Systems.com

818.991.0360

At 360 Systems we listen to our customers, developing new and innovative products for today's broadcast environments. The TSS line of video servers deliver a compact, powerful hardware solution with the reliability you have come to expect from 360 Systems.

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