

## T9261-E Encoder Specifications

Stream Protocols	Destinations	Notes
UDP/RTP	2 standard, 2 more optional	UDP/RTP unicast or multicast
SRT	2 standard, 2 more optional	SRT Caller, Listener or Rendezvous with network statistics and encryption
RTMP	2 standard, 2 more optional	RTMP Server or Client
HLS Server	2 standard, 2 more optional	HLS Manifest and Segmenter
Zixi™	2 standard, 2 more optional	Zixi receiver for use with Zixi Broadcast in Pull or Push modes with redundancy and encryption support.
SATA Drive	2 standard, 2 more optional	Capture live to file via optional mSATA internal storage, SAMBA or NAS

Video CODEC Encode	Profiles	Notes
<b>H.264 AVC</b>		
SD AVC 4:2:0 High Level 3.2	2 or 4 (O)	Single 3G SDI input with auto frame size and frame rate detection. Frame up, down and cross-conversion enables a unique frame size and frame rate per encoded profile.
HD AVC 4:2:0 High Level 4.0		
3G AVC 4:2:0 High Level 4.2		
<b>MPEG 2</b>		
SD MPEG 2 4:2:0 MP@ML		
HD MPEG 2 4:2:0 MP@ML		

Ancillary Data	Notes
Closed Captions	SMPTE 334 . 608 carried in 708 or native 708 captions.
KLV	SMPTE 334