

TRAVELXP HD	
Encoding	MPEG4
Encryption	Conax
Transponder	Eutelsat 16A
Frequency	11637 MHz
Polarization	Horizontal
Symbol Rate	30000Ms
Modulation	DVB-S2, 8PSK
FEC	5/6
SID	1906
PMT PID	1600
Video PID	1601
Audio PID English	1602
PCR PID	PCR PID 1601
Video Format	H.264
Video Bitrate Variable	min 4, max 8
Audio Bitrate	200kbit
<b>Serbian subtitle PID = 1621</b>	
<b>Croatian subtitle PID = 1622</b>	
<b>Bulgarian subtitle PID = 1623</b>	
<b>Slovenian subtitle PID = 1624</b>	

#### THE PROCEDURE ACTIVATING THE CARD FOR TRAVEL XP:

The activation process is started, only once we have a confirmation from the operator that the card is inserted in the cam and the IRD is switched on.

IRD = receiver

TRAVELXP 4K	
Satellite	Eutelsat Hot Bird 13E at 13.0°E
Downlink Frequency	10727 MHz
Polarization	Horizontal
Symbol Rate	30000Ms
Compression	HEVC
Modulation Technique	DVB S2
Modulation	8PSK
FEC	3/4
Satellite	Eutelsat Hot Bird 13E at 13.0°E