

Channels TV portfolio - technické detaily

Channel name	Satellite	Orbital Position	Transponder	Frequency	Polarisation	Symbol Rate	FEC	Modulation	Codec	SID	Video PID	Audio PID	Encryption	IP stream
National Geographic HD	Astra 3B	23.5° East	3.220	12090	Vertical	30 000	3/4	DVB-S2, 8PSK	MPEG-4	770	1501	1506 (Eng) 1504 (Cze)	Irdeto	via CETIN
Nat Geo Wild HD	Astra 3B	23.5° East	3.220	12090	Vertical	30 000	3/4	DVB-S2, 8PSK	MPEG-4	772	1101	1102 (eng) 1104 (Cze)	Irdeto	via CETIN
BabyTV	Hotbird 13F	13° East	157	11642	Horizontal	27 500	3/4	DVB-S2 8PSK MPEG-4	MPEG-4	16925	2001	3001 Ger 3101 Eng 3201 Fre 3301 Dut 3401 Tur 3501 Pol 3601 Spa 3701 Por 3801 Ita 3901 Gre	Viaccess 4.0 Conax Mediaguard Nagravision	via CETIN
Disney Channel	Thor 5	0.8° West	11938	12091.90	Horizontal	27 500	7/8	DVB-S2, 8PSK	MPEG-2			Hun Cze Eng Slo	IRDETO/CONAX Nagravision	via CETIN
Disney Junior	Eutelsat 36E	36.0° East	C7	11345	Horizontal	27 500	3/4	DVB-S2, 8PSK	MPEG-2			Eng Tur Pol Rum Gre Ara	Irdeto	via CETIN
Volant.tv	IP stream Nej.cz/Sitel Bratislava													
Body in Balance CZ/SK	IP stream Nej.cz/Sitel Bratislava													
Body in Balance	Eutelsat 16A	16° East	16E	11637	Horizontal	30 000	5/6	8PSK	MPEG-4		1903	Eng	Conax	via CETIN
Fuel TV	IP stream via Nej.cz													
Brazzers TV Europe	Hotbird 13C	13° East	121	10930,16	Horizontal	30 000	2/3	DVB-S2, 8PSK, MPEG-4	MPEG-4	16903		Eng	Viaccess Irdeto	via CETIN
Reality Kings TV	Eutelsat 16E	16° East	D08	11 637	Horizontal	30 000	5/6	8PSK	MPEG-4	1923		Eng	Conax	via CETIN
Babes TV	IP stream via Nej.cz													
True Amateurs	IP stream via Nej.cz													
Desire	IP stream via Nej.cz													
Men TV	IP stream via Nej.cz													
Pure Babes TV	IP stream via Nej.cz													
BangU	IP stream via Nej.cz													
Travel XP HD	Eutelsat 16A	16° East		11637	Horizontal	30 000	5/6	DVB-S2 8PSK	MPEG-4			1603 Cze 1602 Eng 1604 Rus 1621 Serb 1627 Rom 1623 Bulg	Conax	
Euronews	Eutelsat HOT BIRD 13B	13° East	153	11 565,74	Horizontal	29 900	3/4	DVB-S2 8PSK	MPEG4			ENG, RU HU		via CETIN