

WORLD satellite list from www.lyngsat.com & www.tvro.com.tw	orbit position	Rover short name & orbit position	Selected Satellite & last revision date			
			Only for: FAST-S2- Europa	Only for: FAST-S2- Asia	Only for: FAST-S2- Noth & South America	For all Rover meter except "FAST series"
<b>ASIA EST 180° Est to 74° Est</b>						
Intelsa701	180.0E	INT180		16-03-2009		16-03-2009
NSS5	177.0E					
INTELSAT 2+5	169.0E	INT169				16-03-2009
INTELSAT 8	166.0E	INT166				16-03-2009
OptusA3	164.0E					
SuperbireB	162.0E					
Optus D1	160.0E	OPT160				16-03-2009
Optus C1	156.0E	OPT156				16-03-2009
JCSAT2A	154.0E					
Optus D2	152.0E	OPT152				16-03-2009
JCSATR	150.0E					
Measat2	148.0E					
Agila2	146.0E					
SuperbirdC	144.0E					
ExpressAM3	140.0E					
N-StarB	136.0E					
N-StarA	132.0E					
JCSAT3	128.0E					
Sinosat 3	125.0E	SIN125		5-03-2009		16-03-2009
JCSAT4A	124.0E					
AsiaSat4	122.2E					
Thaicom 1A	120.0E	THA120		6-03-2009		16-03-2009
Koreasat3	116.0E	KOR116		6-03-2009		16-03-2009
Cina Sat 6B	115.5E	CHN115		5-03-2009		16-03-2009
Koreasat2	113.0E					
PalapaC2	113.0E					
Sinosat1	110.5E					
BSAT1A	110.0E					
BSAT1A	110.0E					
BSAT2A	110.0E					
N-Sat110	110.0E					
AAP1	108.2E					
Telkom1	108.0E					
Cakrawarta	107.7E					
AsiaSat 3S	105.5E	ASI105		6-03-2009		16-03-2009
AsiaStar	105.0E					
AsiaSat 2	100.5E	ASI100				16-03-2009
ExpressAM1	96.5E					
NSS6	95.0E	NSS 95		6-03-2009		16-03-2009
Insat3A	93.5E					
Measat1	91.5E					
Yamal201	90.0E					
ST1	88.0E					
ChinaStar1	87.5E	CHST87		6-03-2009		16-03-2009
Intelsa709	85.2E					
Insat 2E+3B+4A	83.0E	INSA83				16-03-2009
ExpressAm2	80.0E					
Thaicom 2+3	78.5E	THAI78				16-03-2009
Telstar10	76.5E	TELS76				16-03-2009

ABS1	75.0E	ABS75		6-03-2009		16-03-2009
Insat3C	74.0E					
Edusat	74.0E					
<b>Europa e Asia ovest 72° Est to 3° Est</b>						
INTELSAT 4	72.0E	INTE72				16-03-2009
Eutelsat W5	70.5E	EUTE70				16-03-2009
INTELSAT 7+10	68.5E	INTE68				16-03-2009
Intel704	66.0E					
Intel906	64.0E					
Intelsat 902	62.0E	INTE62	10-03-2009			16-03-2009
Intel904	60.0E					
NSS703	57.0E	NSS 57				16-03-2009
Bonum1	56.0E					
InSat3E	55.0E					
Intel702	54.8E					
ExpresAM22	53.0E	EXPR53				16-03-2009
Yamal202	49.0E					
PAS12	45.0E					
Turksat 2A +3A	42.0E	TURK42	10-03-2009			16-03-2009
ExpressAM1	40.0E	EXPR40				16-03-2009
Hellasat2	39.0E	HELL39	6-03-2009			16-03-2009
Paksat1	38.0E					
EutelSesat + EUTELSAT W4	36.0E	EUTE36	10-03-2009			16-03-2009
Eurobird3+Intelsat802	33.0E	EBIR33				16-03-2009
Turksat1B	31.3E					
Arabsat2B	30.5E					
Eurobird1+Astra2A+2B+2C+2D	28.2+28.5E	EBAS28	10-03-2009			19-03-2009
Badr 4+6	26.0E	BADR26				19-03-2009
Eurobird 2	25.5E	EBIR25				19-03-2009
Astra 1D+1G+3A	23.5E	ASTR23	10-03-2009			19-03-2009
Eutelsat W6	21.6E	EUTE21				19-03-2009
AfriStar	21.0E					
Astra1F+1H+1KR+1L+1M	19.2E	ASTR19	6-03-2009			
Eutelsat W2	16.0E	EUTE16	6-03-2009			19-03-2009
HotBird 6+8+9	13.0E	HBIR13	6-03-2009			16-03-2009
Eutelsat W1	10.0E	EUTE10	6-03-2009			16-03-2009
Eurobird 9A	9.0E	EBIR9				16-03-2009
Eutelsat W3A	7.0E	EUTE7	10-03-2009			16-03-2009
Sirius4	4.8E	SIRIU4	6-03-2009			19-03-2009
Telecom2A	3.0E					
<b>Oceano Atlantico 0,8° West to 71° West</b>						
Thor 3+5 + intelsat 10-02	0.8W	INTH08	16-03-2009			23-03-2009
Amos 2+3	4.0W	AMOS4	10-03-2009			19-03-2009
AtlanticBird 3	5.0W	ATLB5				19-03-2009
Nilesat 101+102 +Atlantic Bird 4	7.0W	NILAB7				19-03-2009
Telecom 2D+AtlanticBird 2	8.0W	TELAB8				19-03-2009
ExpressA3	11.0W					
AtlanticBi1	12.5W	ATLB12				19-03-2009
Gorizont32	14.0W					
Telstar12	15.0W	TELS15				19-03-2009
Intelsat 901	18.0W	INTE18				19-03-2009
Intelsat6	20.0W					
NSS7	22.0W	NSS 22				19-03-2009
Intelsat 905	24.5W					
Intelsat 907	27.5W	INTE27				19-03-2009
Hispatas 1C+1D	30.0W	HISP30	10-03-2009			19-03-2009
Intelsat801	31.5W					
Intelsat903	34.5W					

Telstar11	37.5W				
AMC12	37.5W				
NSS806	40.5W	NSS 40			19-03-2009
Intelsat 3R +11	43.0W	INTE43			19-03-2009
Intelsat 1R	45.0W	INTE45			19-03-2009
Intelsat 705	50.0W				
Intelsat 707	53.0W				
Intelsat 805	55.5W	INTE 55			23-03-2009
Intelsat 9	58.0W	INTE58			23-03-2009
Amazonas	61.0W				
Nahuel 1	71,8W				
<b>Nord America 72,5° West to 177° West</b>					
DirecTV1	72.5W				
EchoStar3	61.5W				
Rainbow1	61.5W				
EstreladoS	63.0W				
BrasilsatB	65.0W				
BrasilsatB	70.0W				
Nahuel1	71.8W				
AMC6	72.0W				
SBS6	74.0W				
EchoStar4	77.0W				
AMC5	79.0W				
Nimiq2	82.0W				
AMC9	83.0W				
BrasilsatB	84.0W				
KOREASAT3	116.0E				
KOREASAT2	113.0E				
AMC3	87.0W				
IntelsatAm	89.0W				
Galaxy11	91.0W				
Nimiq1	91.0W				
Nimiq3	91.1W				
BrasilsatB	92.0W				
IntelsatAm	93.0W				
Galaxy3C	95.0W				
IntelsatAm	97.0W				
Galaxy4R	99.0W				
DirecTV1R	101.0W				
AMC4	101.0W				
Spaceway1	102.8W				
AMC1	103.0W				
AMC15	105.0W				
AnikF1	107.3W				
AnikF1R	107.3W				
DirecTV5	109.8W				
EchoStar6	110.0W				
EchoStar8	110.0W				
AnikF2	111.1W				
Solidarida	113.0W				
SATMEX5	116.8W				
EchoStar7	119.0W				
DirecTV7S	119.0W				
EchoStar9	121.0W				
Galaxy10R	123.0W				
Galaxy12	125.0W				
Galaxy13	127.0W				
EchoStar5	129.0W				

IntelsatAm	129.0W					
AMC11	131.0W					
Galaxy14	133.0W					
AMC10	135.0W					
AMC7	137.0W					
AMC8	139.0W					
EchoStar1	148.0W					
EchoStar 2	148.0W					
NSS5	177,0W	NSS177				23-03-2009

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