







Frequency Beam EIRP (dBW)		Provider Name Channel Name		System Encryption	SR-FEC SID-VPID	ONID-TID C/N lock APID Lang.	Source Updated
<a href="#">10972 V</a> tp 1L Middle East 0		Yes	<b>P</b>	DVB-S2	30000-2/3 8PSK	171-1 6.6	R. Dávid 200623
<a href="#">10998 V</a> tp 1U Middle East 0		Yes	<b>P</b>	DVB-S2	15000-2/3 8PSK	6.6	J M 2 191014
<a href="#">11030 V</a> Middle East 0		Yes	<b>P</b>	DVB-S	27500-3/4	171-10 5.5	R. Dávid 200623
<a href="#">11034 H</a> Middle East		(feeds)		DVB-S2	3300-3/4 QPSK		R. Dávid 200511


<a href="#">10926 V</a> Middle East 0		Yes	<b>P</b>	DVB-S	27500-5/6	171-12 6.5	R. Dávid 200604
		<u>The Shopping Channel</u> (Israel)	<b>F</b>		1202 513	661 Heb	
		<u>Knesset Channel</u>	<b>F S</b>		1205 516	664 Heb	
		<u>Hala TV</u> (Israel)	<b>F S</b>		1215 526	674 Ara	


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<a href="#">10926 V</a> Middle East 0		Yes	<b>P</b>	DVB-S	27500-5/6	171-12 6.5	R. Dávid 200804
		<u>The Shopping Channel</u> (Israel)	<b>F</b>		1202 513	661 Heb	
		<u>Knesset Channel</u>	<b>F S</b>		1205 516	664 Heb	
		<u>Hala TV</u> (Israel)	<b>F</b>		1215 526	674 Ara	

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<a href="#">11113 H</a> Middle East 0		KAN		DVB-S	8518-3/4	8192-4096 5.5	R. Dávid 200818
		<u>KAN 11</u>	<b>F S</b>		1 1025	1040 Heb	
		<u>Makan 33</u>	<b>F S</b>		2 1026	1056 Ara	
		<u>KAN Tarbut</u>	<b>F S</b>		3	4112 Heb	
		<u>KAN Bet</u>	<b>F S</b>		4	4113 Heb	
		<u>KAN Gimmel</u>	<b>F S</b>		5	4114 Heb	

<a href="#">11030 V</a> Middle East 0		Yes	<b>P</b>	DVB-S	27500-3/4	171-10 5.5	R. Dávid 200824
<a href="#">11034 H</a> Middle East		(feeds)		DVB-S2	3300-3/4 QPSK		R. Dávid 200511

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<a href="#">10972 V</a> tp 1L Middle East 0		Yes	<b>P</b>	DVB-S2	30000-2/3 8PSK	171-1 6.6	R. Dávid 200826

<a href="#">10972 V</a> tp 1L Middle East 0		Yes	<b>P</b>	DVB-S2	30000-2/3 8PSK	171-1 6.6	R. Dávid 200903
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<a href="#">11030 V</a> Middle East 0	Yes		<b>P</b>	DVB-S	27500-3/4	171-10 5.5	R Dávid 200909
<a href="#">11034 H</a> Middle East	(feeds)			DVB-S2	3300-3/4 QPSK		R Dávid 200511

<a href="#">11030 V</a> Middle East 0	Yes		<b>P</b>	DVB-S	27500-3/4	171-10 5.5	R Dávid 200916
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<a href="#">11058 V</a> Middle East 0	Yes		<b>P</b>	DVB-S	13750-5/6	171-2 6.5	R Dávid 200916
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<a href="#">10972 V</a> tp 1L Middle East 0	Yes		<b>P</b>	DVB-S2	30000-2/3 8PSK	171-1 6.6	R Dávid 200910
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<a href="#">11058 V</a> Middle East 0	Yes		<b>P</b>	DVB-S	13750-5/6	171-2 6.5	R Dávid 200910
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<a href="#">11542 H</a> Middle East 0	DVB-S 3703 3/4			1-4		5.5	R Dávid 210611
		1	<b>S</b>	SBN International	MPEG-2/SD	2001 3001 Eng	
		2	<b>S</b>	Amazing Discoveries TV	MPEG-2/HD	2002 3002 Eng	new
		4	<b>S</b>	The Word Network	MPEG-2/SD	2004 3004 Eng	

<a href="#">11542 H</a> Middle East 0	DVB-S 3703 3/4			1-4		5.5	R Dávid 210625
		1	<b>S</b>	SBN International	MPEG-2/SD	2001 3001 Eng	
		2	<b>S</b>	Amazing Discoveries TV	MPEG-2/HD	2002 3002 Eng	new
		4	<b>S</b>	The Word Network	MPEG-2/SD	2004 3004 Eng	
		10	<b>S</b>	The Overcomer		3010 Eng	

<a href="#">11058 V</a> Middle East 0	DVB-S 13750 5/6	Yes	<b>P</b>	171-2		6.5	Videoguard R Dávid 210803
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<a href="#">11067 H</a> Middle East	(feeds)			DVB-S2	3300-5/6 QPSK		R Dávid 200420
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Frequency Beam EIRP (dBW)	Provider Name Channel Name	System Encryption	SR-FEC SID-VPID	ONID-TID C/N lock APID Lang.	Source Updated
<a href="#">11474 V</a> Middle East 0	Yes	<b>P</b>	DVB-S	27500-3/4	171-3 5.5 R Dávid 200708

<a href="#">11426 H</a> tp 115 UK 0	The Racing Partnership	<b>The Racing Partnership</b>		DVB-S MPEG-4/HD Conax	27500-2/3 10600 - 6001	59-2315 4.4 6002 Eng	R Dávid 200922
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