

Sheet1

DBVER400,C,DBOBNAMIDBCDBO{DBX1DBY1DBX2DBY2DBDBOJFG(CBOBJBG(DBDB

	40	16	40	240	400	340	2	16777215		0	1	2
	40	17	40	240	401	376	2	16777215		0	1	3
	40	18	40	240	600	302	2	16777215		0	1	4
	40	19	40	240	600	320	2	16777215		0	1	5
	40	20	40	240	400	350	2	16777215		0	1	6
	40	21	40	240	407	347	2	16777215		0	1	7
	40	22	40	240	600	358	2	16777215		0	1	8
	15	23	0	0	521	89	1	65535	12632256	1	1	1
	15	24	0	0	521	89	1	65535	12632256	1	2	2
	15	25	0	0	521	89	1	65535	12632256	1	3	3
	15	26	0	0	521	89	1	65535	12632256	1	4	4
	15	27	0	0	521	89	1	65535	12632256	1	5	5
	15	28	0	0	521	89	1	65535	12632256	1	6	6
	15	29	0	0	521	89	1	65535	12632256	1	7	7
	15	30	0	0	521	89	1	65535	12632256	1	8	8
menu	15	31	420	0	488	23	3	65535	12632256	1	1	1
back	15	32	367	0	431	21	3	65535	12632256	1	1	1
next	15	33	297	0	362	24	3	65535	12632256	1	1	1
next sound	51	34	479	425	639	479	3	65535	12632256	1	1	1
menu sound	51	35	203	423	395	479	3	65535	12632256	1	1	1
back sound	51	36	21	423	149	477	3	65535	12632256	1	1	1
menu	15	37	544	61	607	98	3	65535	12632256	1	2	2
back	15	38	545	98	602	135	3	65535	12632256	1	2	2
next	15	39	544	134	597	171	3	65535	12632256	1	2	2
menu	15	40	544	61	607	98	3	65535	12632256	1	3	3
back	15	41	545	98	602	135	3	65535	12632256	1	3	3
next	15	42	544	134	597	171	3	65535	12632256	1	3	3
menu	15	43	544	61	607	98	3	65535	12632256	1	4	4
back	15	44	545	98	602	135	3	65535	12632256	1	4	4
next	15	45	544	134	597	171	3	65535	12632256	1	4	4
menu	15	46	458	78	521	115	3	65535	12632256	1	5	5
back	15	47	464	110	521	147	3	65535	12632256	1	5	5
next	15	48	474	156	527	193	3	65535	12632256	1	5	5
menu	15	49	544	61	607	98	3	65535	12632256	1	6	6
back	15	50	545	98	602	135	3	65535	12632256	1	6	6
next	15	51	544	134	597	171	3	65535	12632256	1	6	6
menu	15	52	544	61	607	98	3	65535	12632256	1	7	7
back	15	53	545	98	602	135	3	65535	12632256	1	7	7
next	15	54	544	134	597	171	3	65535	12632256	1	7	7
menu	15	55	544	61	607	98	3	65535	12632256	1	8	8
back	15	56	545	98	602	135	3	65535	12632256	1	8	8
next	15	57	544	134	597	171	3	65535	12632256	1	8	8
	15	79	28	84	617	393	1	65535	12632256	1	1	1
	15	80	400	195	695	375	1	65535	12632256	1	2	2
	15	81	400	195	687	392	1	65535	12632256	1	3	3
	15	84	400	195	687	392	1	65535	12632256	1	6	6
	15	87	31	81	434	164	1	65535	12632256	1	2	2
	15	88	31	81	434	164	1	65535	12632256	1	3	3
	15	89	31	81	434	164	1	65535	12632256	1	4	4
	15	90	31	81	434	164	1	65535	12632256	1	5	5
	15	91	31	81	434	164	1	65535	12632256	1	6	6
	15	92	31	81	434	164	1	65535	12632256	1	7	7

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	15	93	31	81	434	164	1	65535	12632256	1	8
Backpic	15	94	0	419	156	480	1	65535	12632256	1	1
Menupic	15	95	203	423	396	479	1	65535	12632256	1	1
Nextpic	15	96	479	425	678	361	1	65535	12632256	1	1
Back Anim	55	97	418	43	520	80	3	65535	12632256	1	1
Menu Anim	55	98	378	44	480	81	3	65535	12632256	1	1
Next Anim	55	99	305	44	407	81	3	65535	12632256	1	1
Win1	83	100	0	419	156	480	2	65535	12632256	1	1
Win2	83	101	203	423	396	479	2	65535	12632256	1	1
Win3	83	102	479	425	639	479	2	65535	12632256	1	1
Nextpic	15	103	479	425	639	479	1	65535	12632256	1	1
Backpic	15	104	0	419	152	479	1	65535	12632256	1	2
back sound	51	105	0	419	152	479	3	65535	12632256	1	2
menu sound	51	106	203	423	395	479	3	65535	12632256	1	2
Menupic	15	107	203	423	396	479	1	65535	12632256	1	2
Nextpic	15	108	479	425	639	479	1	65535	12632256	1	2
next sound	51	109	479	425	639	479	3	65535	12632256	1	2
Win1	83	110	0	419	152	479	2	65535	12632256	1	2
Win2	83	111	203	423	396	479	2	65535	12632256	1	2
Win3	83	112	479	425	624	479	2	65535	12632256	1	2
Backpic	15	113	0	419	152	479	1	65535	12632256	1	3
back sound	51	114	0	419	152	479	3	65535	12632256	1	3
menu sound	51	115	203	423	395	479	3	65535	12632256	1	3
Menupic	15	116	203	423	396	479	1	65535	12632256	1	3
Nextpic	15	117	479	425	639	479	1	65535	12632256	1	3
next sound	51	118	479	425	639	479	3	65535	12632256	1	3
Win1	83	119	0	419	152	479	2	65535	12632256	1	3
Win2	83	120	203	423	396	479	2	65535	12632256	1	3
Win3	83	121	479	425	639	479	2	65535	12632256	1	3
Backpic	15	122	0	419	152	479	1	65535	12632256	1	4
back sound	51	123	0	419	152	479	3	65535	12632256	1	4
menu sound	51	124	203	423	395	479	3	65535	12632256	1	4
Menupic	15	125	203	423	396	479	1	65535	12632256	1	4
Nextpic	15	126	479	425	639	479	1	65535	12632256	1	4
next sound	51	127	479	425	639	479	3	65535	12632256	1	4
Win1	83	128	0	419	152	479	2	65535	12632256	1	4
Win2	83	129	203	423	396	479	2	65535	12632256	1	4
Win3	83	130	479	425	639	479	2	65535	12632256	1	4
Backpic	15	131	0	419	152	479	1	65535	12632256	1	5
back sound	51	132	0	419	152	479	3	65535	12632256	1	5
menu sound	51	133	203	423	395	479	3	65535	12632256	1	5
Menupic	15	134	203	423	396	479	1	65535	12632256	1	5
Nextpic	15	135	479	425	639	479	1	65535	12632256	1	5
next sound	51	136	479	425	639	479	3	65535	12632256	1	5
Win1	83	137	0	419	152	479	2	65535	12632256	1	5
Win2	83	138	203	423	396	479	2	65535	12632256	1	5
Win3	83	139	479	425	639	479	2	65535	12632256	1	5
Backpic	15	140	0	419	152	479	1	65535	12632256	1	6
back sound	51	141	0	419	152	479	3	65535	12632256	1	6
menu sound	51	142	203	423	395	479	3	65535	12632256	1	6
Menupic	15	143	203	423	396	479	1	65535	12632256	1	6
Nextpic	15	144	479	425	639	479	1	65535	12632256	1	6
next sound	51	145	479	425	639	479	3	65535	12632256	1	6

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Win1	83	146	0	419	152	479	2	65535	12632256	1	6
Win2	83	147	203	423	396	479	2	65535	12632256	1	6
Win3	83	148	479	425	639	479	2	65535	12632256	1	6
Backpic	15	149	0	419	152	479	1	65535	12632256	1	7
back sound	51	150	0	419	152	479	3	65535	12632256	1	7
menu sound	51	151	203	423	395	479	3	65535	12632256	1	7
Menupic	15	152	203	423	396	479	1	65535	12632256	1	7
Nextpic	15	153	479	425	639	479	1	65535	12632256	1	7
next sound	51	154	479	425	639	479	3	65535	12632256	1	7
Win1	83	155	0	419	152	479	2	65535	12632256	1	7
Win2	83	156	203	423	396	479	2	65535	12632256	1	7
Win3	83	157	479	425	639	479	2	65535	12632256	1	7
Backpic	15	158	0	419	152	479	1	65535	12632256	1	8
back sound	51	159	0	419	152	479	3	65535	12632256	1	8
menu sound	51	160	203	423	395	479	3	65535	12632256	1	8
Menupic	15	161	203	423	396	479	1	65535	12632256	1	8
Nextpic	15	162	479	425	639	479	1	65535	12632256	1	8
next sound	51	163	479	425	639	479	3	65535	12632256	1	8
Win1	83	164	0	419	152	479	2	65535	12632256	1	8
Win2	83	165	203	423	396	479	2	65535	12632256	1	8
Win3	83	166	479	425	639	479	2	65535	12632256	1	8
Back Anim	55	167	533	85	635	122	3	65535	12632256	1	2
Menu Anim	55	168	532	122	634	159	3	65535	12632256	1	2
Next Anim	55	169	532	161	634	198	3	65535	12632256	1	2
Back Anim	55	170	533	85	635	122	3	65535	12632256	1	3
Menu Anim	55	171	532	122	634	159	3	65535	12632256	1	3
Next Anim	55	172	532	161	634	198	3	65535	12632256	1	3
Back Anim	55	173	533	85	635	122	3	65535	12632256	1	4
Menu Anim	55	174	532	122	634	159	3	65535	12632256	1	4
Next Anim	55	175	532	161	634	198	3	65535	12632256	1	4
Back Anim	55	176	533	85	635	122	3	65535	12632256	1	5
Menu Anim	55	177	532	122	634	159	3	65535	12632256	1	5
Next Anim	55	178	532	161	634	198	3	65535	12632256	1	5
Back Anim	55	179	533	85	635	122	3	65535	12632256	1	6
Menu Anim	55	180	532	122	634	159	3	65535	12632256	1	6
Next Anim	55	181	532	161	634	198	3	65535	12632256	1	6
Back Anim	55	182	533	85	635	122	3	65535	12632256	1	7
Menu Anim	55	183	532	122	634	159	3	65535	12632256	1	7
Next Anim	55	184	532	161	634	198	3	65535	12632256	1	7
Back Anim	55	185	533	85	635	122	3	65535	12632256	1	8
Menu Anim	55	186	532	122	634	159	3	65535	12632256	1	8
Next Anim	55	187	532	161	634	198	3	65535	12632256	1	8
	15	189	266	314	590	347	3	65535	12632256	1	1
	15	190	73	328	191	360	3	65535	12632256	1	1
	15	191	300	232	571	277	3	65535	12632256	1	1
	15	192	282	146	599	195	3	65535	12632256	1	1
	15	193	64	197	332	229	3	65535	12632256	1	1
	15	194	77	260	283	285	3	65535	12632256	1	1
	15	195	518	116	582	151	3	65535	12632256	1	1
	15	196	465	0	639	92	1	65535	12632256	0	1
	15	197	465	0	639	92	1	65535	12632256	0	2
	15	198	465	0	639	92	1	65535	12632256	0	3
	15	199	465	0	639	92	1	65535	12632256	0	4

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15	200	465	0	639	92	1	65535	12632256	0	5
15	201	465	0	639	92	1	65535	12632256	0	6
15	202	465	0	639	92	1	65535	12632256	0	7
15	203	465	0	639	92	1	65535	12632256	0	8
15	204	400	194	639	313	1	65535	12632256	1	7

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01	0	3		0	
01	0	3		0	
01	0	3		0	
01	0	3		0	
10	0	3	ANIMATE\BACK.FLC	back	1000
10	0	3	ANIMATE\MENU.FLC	menu	1000
10	0	3	ANIMATE\NEXT.FLC	next	1000
		9			0
		9			0
		9			0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_BACK.WAV	Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV	Menu Anim	0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_NEXT.WAV	Next Anim	0
		9			0
		9			0
		9			0
01	0	3			0
000	0	3	SOUND\GIT_BACK.WAV	Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV	Menu Anim	0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_NEXT.WAV	Next Anim	0
		9			0
		9			0
		9			0
01	0	3			0
000	0	3	SOUND\GIT_BACK.WAV	Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV	Menu Anim	0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_NEXT.WAV	Next Anim	0
		9			0
		9			0
		9			0
01	0	3			0
000	0	3	SOUND\GIT_BACK.WAV	Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV	Menu Anim	0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_NEXT.WAV	Next Anim	0
		9			0
		9			0
		9			0
01	0	3			0
000	0	3	SOUND\GIT_BACK.WAV	Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV	Menu Anim	0
01	0	3			0
01	0	3			0
000	0	3	SOUND\GIT_NEXT.WAV	Next Anim	0

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		9		0
		9		0
		9		0
01	0	3		0
000	0	3	SOUND\GIT_BACK.WAV Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV Menu Anim	0
01	0	3		0
01	0	3		0
000	0	3	SOUND\GIT_NEXT.WAV Next Anim	0
		9		0
		9		0
		9		0
01	0	3		0
000	0	3	SOUND\GIT_BACK.WAV Back Anim	0
000	0	3	SOUND\GIT_MENU.WAV Menu Anim	0
01	0	3		0
01	0	3		0
000	0	3	SOUND\GIT_NEXT.WAV Next Anim	0
		9		0
		9		0
		9		0
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
10	0	3	ANIMATE\BACK.FLC back	1000
10	0	3	ANIMATE\MENU.FLC menu	1000
10	0	3	ANIMATE\NEXT.FLC next	1000
01	0	3		0
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01	0	3		0
01	0	3		0
01	0	3		0
01	0	3		0
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01	0	5		0
01	0	5		0
01	0	5		0
01	0	5		0

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01	0	5	0
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01	0	5	0
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01	0	3	0

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DBBUTTIMG,C,48	DBDBDBDBWINDBFLDNAME	DBFN	DBFDB	DBDB	DBDB	DBDF	DB
	0 1 1	Arial	14	3	0	1	100 4
g.	0 1 1	Arial	14	3	0	1	100 4
	0 1 1	Arial	14	3	0	1	100 4
es amongst others.	0 1 1	Arial	14	3	0	1	100 4
	0 1 1	Arial	14	3	0	1	100 4
	0 1 1	Arial	14	3	0	1	100 4
scriber end of each internet login session.	0 1 1	Arial	14	3	0	1	100 4
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_PRO.TGA	0 0 1	Arial	12	3	1	1	0 1
	0 0 1	Arial	12	3	1	1	0 1
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	0 0 1	Arial	12	3	1	1	0 1
	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_SCMP.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_ENC2.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\GIT_ENCO.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_THEC.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_E110.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_RTM.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_COAC.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_NMS.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_IGW.TGA	0 0 1	Arial	12	3	1	1	0 1
IMAGES\BEX_IRD2.TGA	0 0 1	Arial	12	3	1	1	0 1

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	0 1 1	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
IMAGES\BACK.TGA	0 0 0	Arial	12	3	1	1	0	0	1
	0 1 0	Arial	12	3	1	1	0	0	1
	0 1 0	Arial	12	3	1	1	0	0	1
IMAGES\MENU.TGA	0 0 0	Arial	12	3	1	1	0	0	1
IMAGES\NEXT.TGA	0 0 0	Arial	12	3	1	1	0	0	1
	0 1 0	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
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IMAGES\BACK.TGA	0 0 0	Arial	12	3	1	1	0	0	1
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	0 1 0	Arial	12	3	1	1	0	0	1
IMAGES\MENU.TGA	0 0 0	Arial	12	3	1	1	0	0	1
IMAGES\NEXT.TGA	0 0 0	Arial	12	3	1	1	0	0	1
	0 1 0	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
	0 1 1	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
	0 0 1 Win3	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
	0 0 1 Win3	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
	0 0 1 Win3	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
	0 0 1 Win3	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
	0 0 1 Win3	Arial	12	3	1	1	0	0	1
	0 0 1 Win1	Arial	12	3	1	1	0	0	1
	0 0 1 Win2	Arial	12	3	1	1	0	0	1
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IMAGES\SCO_LOGO.TGA	0 0 1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0 0 1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0 0 1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0 0 1	Arial	12	3	1	1	0	0	1

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IMAGES\SCO_LOGO.TGA	0	0	1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0	0	1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0	0	1	Arial	12	3	1	1	0	0	1
IMAGES\SCO_LOGO.TGA	0	0	1	Arial	12	3	1	1	0	0	1
IMAGES\BEX_IRD5.TGA	0	0	1	Arial	12	3	1	1	0	0	1

Sheet1

DBDBDBDBC	COMMON1C,C,50	DBCOMMODBC	COMMON3C,C,
0 0 1	The encoder supports MPEG-2 DVB Main level main pr	1.3	ofile, Variable Bitr
0 0 1	The RTM-360 can multiplex groups of up to 15 progr	1.3	ams with full MPEG
0 0 1	The system will manage upto 20,000 subscribers and	1.3	is available for MC
0 0 1	The user friendly Network Management System enable	1.3	s flexible system m
0 0 1	This IP to DVB gateway provides the heart of the i	1.3	nternet over satelli
0 0 1	MPEG-2 DVB Commercial IRD specifically designed to	1.3	meet the needs of
0 0 1	This central control unit is responsible for authe	1.3	ntication and autho
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Sheet1

DBC	COMMON	4	C,2	DBC	COMMON	5	C,2	DBC	COMMON	6	C,50	DB	DB	DB	DB	DB	DB
ates - 1,5	-15Mbits/	s,	Transport	stream	output	with	a	compact	modular	design.		0	0	0	0		
DVB	stream	output.	There	is	support	for	conditional	access,	scrambling	and	re-multiplexin	0	0	0	0		
PC	or	SCPC	applications.									0	0	0	0		
nagement,	providing	control	over	video	and	audio	bitrates,	resolution	and	utility	data	0	0	0	0		
te	network	access	and	conversion	to	the	DVB	transport	stream	format.		0	0	0	0		
roadcasters	and	busi	ness/	teletraining	u	sers.						0	0	0	0		
ization,	billing	and	configuration	chang	es.	Transmission	parameters	are	updated	at	the	0	0	0	0		
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