

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
46	ED3.0/EP1.5	E-MTA	Technicolor	TC7200	SCTE.00.01	1.0	03E034CD4886880316636C7F123B39B9	16/04/2012	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
46	ED2.0	STB/CM	Samsung	SMT-C5120	0.6.0.0	3	8D7559E2EB7BC095E1EEC1C792849435	10/04/2012	
46	ED3.0	CMTS	Motorola	BSR64000	6.4.0XP02	CHS-0009-01	46F37F6A38807D280393E5FD70A37D5C	23/03/2012	Verified against the Base feature set
46	ED2.0	CM	Cisco	EPC2325R5	epc2300-v202r124482	1.0	3A0086056BBAE13A41FCDB017EC22AB7	23/03/2012	
45	ED3.0	STB/CM	Samsung	STM-G7440	3.1.5.49	4	4AE7A7F715381AC6C702D133D78C6E29	27/03/2012	
45	ED3.0/EP1.5	E-MTA	Ubee	EW3220	9.11.2.1	3.11	97AA332E2D0403B5317E22A638B7A2BE	24/02/2012	Verified optional features: Basic/Hybrid Prov flow
45	ED3.0/EP1.5	STB/E-MTA	Samsung	SMT-G7400	1.0.0.3	6	958F7282D74EE8F622BC1C33F3E26932	20/02/2012	
45	ED3.0	CM	AVM	FRITZ!Box 6322 Cable	AVM-6322-ECW45	182	D888E00CAF76DCE017EA004430796CCF	20/01/2012	
44	ED3.0/EP1.5	E-MTA	Netgear	CGE3700B	5.2.2beta8	2.0	3574B37C0AA96DD50C12DCD226EF9F53	5/12/2011	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
44	ED3.0/EP1.5	E-MTA	Compal Broadband Networks	CH664xE	CH664xE-1.0.6.0-GA-02	1.0	522FE4CFA2F5C900AE35EFC0D259D99C	16/09/2011	
44	ED2.0/EP1.5	E-MTA	Technicolor	TC7010	STC9.00.01	1.0	C5E666D3F95ED7247D2AF7BB235C59A	16/09/2011	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
43	ED3.0	CM	Huawei	HG720E	V100R001C01B002	VER.C	F2E2C832462C20B5E9604EAF18C738B9	16/09/2011	
43	ED3.0/EP1.5	E-MTA	CastleNet	DCV8400	DCV8400_5.2.0beta2.1	A0	83AF239992C2F2D9BC15CDD9ABE58FF2	15/07/2011	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
43	ED3.0/EP1.5	E-MTA	Netgear	CG3100v2	5.2.0beta5R1	1.10	9B9B2FE579AD447E6D690ABEA889645B	15/07/2011	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
43	ED3.0/EP1.5	E-MTA	Hitron	CVE-30360	3.1.1.29	1A	D3A956785C33616C01AF3C1FDC442BB2	10/06/2011	
42	ED3.0	CM	Hitron	CDE-30364	3.1.0.18	1A	A9D0F7D2AB57AB32308920C15CB80002	10/06/2011	
42	ED2.0	STB/CM	Technicolor	DCI713	SR38.01.06	1.0	396B8041AF587DA81A6180233A1EF413	16/03/2011	
42	ED3.0/EP1.5	E-MTA	Compal Broadband Networks	CV6181E	3.0.0.0-GA-04	V1.0	0D89AF0DAE0ED07689B799B9347C6B0	16/03/2011	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
41	ED3.0	CM	Cisco	EPC3008	e3000-v302r1210553c	1.0	C0D54788874DF3864A3E466041437357	16/12/2010	
41	ED3.0	CM	AVM	FRITZ!Box 6320 Cable	AVM-6320-ECW41	176	E9FCD75760A280C2BB2E57999898F2D0	16/12/2010	
40	ED3.0	CM	Technicolor	TCW770	STB6.00.00	1.0	8F1DA93B204A141E8D24802FBFACEC52	12/10/2010	
40	ED3.0/EP1.5	E-MTA	Ubee	EVM3230	7.9.1001	2.61.1	117595F576344F5B1FB04FB3816A3001	23/09/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
40	ED3.0/EP1.5	E-MTA	Technicolor	TH6571	STA9.00.00	2.0	41B68EA249A21178265AF1BE83CFD783	23/09/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
40	ED3.0	CM	Technicolor	TCM471	STAD.00.00	2.0	FBBBC6178F97C72DF39A76C694BE5AB9	23/09/2010	
40	ED3.0/EP1.5	E-MTA	Cisco	EPC3208	epc3208-E15-14-v302r121008	1.0	B150F08939532737E30F0C589FBEEA31	23/09/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
40	ED2.0	CM	Netgear	CG2100D	4.5.14	1.02	DD38FC99AD2A1A3AC30E8403E8C1FE9D	23/09/2010	
39	ED2.0	STB/CM	Cisco	8685DVB	3.0.0_1.1	1.02	CE3617FB0038FEC5CB62D44FF78CA231	7/09/2010	
39	ED3.0/EP1.5	E-MTA	Arris	TM902S	7.10.7	4	63F9BAF646990FE88C9ADBCA06D63C4A	30/07/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
38	ED3.0	CM	AVM	FRITZ!Box Fon WLAN 6360B	85.04.81-16266	157	37F42EC8BFF79F463ABBBC274E93A027	30/04/2010	
38	ED3.0	CM	Cisco	EPC3825	EPC3825-v302r121002	1.0	E4737D89B09E7B268AFFC9E0170813D9	30/04/2010	
38	ED3.0	CM	D-Link	DCM-301	5.1.5_100407	A1	F21C7D54BCAA1BCA3DD2C711F751D86	30/04/2010	
38	ED3.0/EP1.5	E-MTA	D-Link	DCM-704B	4.5.11.p1	1.01	CA3760302DB14A115CA4F8210000B821	30/04/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
38	ED3.0	CM	Sagem	SC-CM-3380S	CM_5.1.5_100407	1.0	024026D2FEAF55AECDA1806C66D21DC3	30/04/2010	
38	ED3.0	CM	Sagem	SC-CM-F3784	CM_5.1.5_100407	1.0	024026D2FEAF55AECDA1806C66D21DC3	30/04/2010	
38	ED3.0/EP1.5	E-MTA	Ubee	EW3200	9.4.1002	3.9.1	71F384A16595720429AE51005975EBF0	30/04/2010	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
38	ED2.0	CM	Sichuan Changhong Network Techn.	CM 100	1.00.00.00	A1	AFDD7014907F38E47E602F1F4D6F7FC7	26/03/2010	
38	ED2.0	CM	D-Link	DCM-600	1.00.00.00	A1	AFDD7014907F38E47E602F1F4D6F7FC7	26/03/2010	
38	ED2.0	STB/CM	EchoStar Europe	HDC601DER	1.5.68	1.0	68AB1F1CE4F72AF20F2DD82CC4A9E8DA	26/03/2010	
38	ED2.0	STB/CM	Pace	DCR8151	2.20.3.6 EURO	2A	D5A606EBCBDAB7343E9593E1AED56617	26/03/2010	
37	ED3.0/EP1.5	E-MTA	Cisco	EPC3925	epc3925-E1.5-14-v302r22911c	1.0	E1BC945D0B08552521C375E604A5DFB0	10/12/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
37	ED3.0/EP1.5	E-MTA	Motorola	SBV6180E	SBV6180E-3.0.0.1-CWT-02	Rev 1	DA7AECC18BED8F36E217B1A9D94D61DF	10/12/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
37	ED3.0	CM	Motorola	SB6180E	SB6180E-3.4.0.0-ECW-37-NOSH	Rev 1	4FCC81BA030004F6E972D2FB5645CA9E	10/12/2009	
37	ED3.0	CM	Motorola	SBG6580E	SBG6580E-3.1.0.0-ECW-03-SH	Rev 1	0D07F8E0CF864F6C3D05F1A89543F2C5	10/12/2009	
37	ED2.0	STB/CM	Humax	HD PVR-9000C	1.1.11	1.0	B2EF3719C744D23A1043C54A64B4E358	10/12/2009	
37	ED2.0	CM	Motorola	SBG941UE	SBG941E-2.1.0.0-ECW-03-LTSH	Rev 1	EE0674DFAC87D2B69ED36FAFB42DD630	10/12/2009	

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
37	ED2.0	STB/CM	Thomson	DCI8x31	SR30 01.41	1.0	CA790EE885D3913868DF6CB683705392	10/12/2009	
36	ED3.0/EP1.5	EMTA	Netgear	CG3100	4.5.9beta2	1.04	078754A23CBE7D64920B544665FD140E	24/09/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
36	ED3.0/EP1.5	EMTA	Thomson	TWG870	STB2.01.00	1.0	7296438F273099DAA2033A0E1C24366F	24/09/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
36	ED3.0/EP1.0	EMTA	Hitron	BWV3653	1.4.0.11	1A	DA005572FE7F1F519A75321C5DC4C2BA	24/09/2009	
36	ED3.0	EMTA	Arris	TM722B	7.1.64C.EURO	3	D9EECC55A4E4BD817DFD7357DBAE3E139	24/09/2009	
36	ED3.0	CM	Cisco	EPC3010	EPC3010-v302r12908	1.0	58635E7A1AE7A3E009BF15E63D9F369E	24/09/2009	
36	ED3.0	CM	Cisco	EPC3325	epc3325-v303r26908	1.0	8308D892257B1ABAB0840088E6689F79	24/09/2009	
36	ED2.0/EP1.5	EMTA	Motorola	SBV5122E	SBV5122E-2.22.2.2-CWT03-NOSH	3	5364A512480DEFCE77B0FDDC11D4D239	28/10/2009	
36	ED2.0	STB/CM	Pace	DCR7111	2.20.3.4 EURO	2A	6BB071371EF14EEBE8E2D76465236108	24/09/2009	
36	ED2.0	STB/CM	Pace	DCR7151	2.20.3.4 EURO	2A	EF515B8F9C95F8EE62AB3617013EF62	24/09/2009	
36	ED2.0	STB/CM	STMicroelectronics	STV7141-EUD	10.12.100(A18)	1.0	EE44F7C054E07806769AC204F01B838F	24/09/2009	
35	ED3.0/EP1.5	EMTA	Cisco	EPC3202	EPC3202-E15-15-v303r22902	2.0	E39EE250C498BA2037175359EE035BC	25/06/2009	
35	ED3.0/EP1.5	EMTA	Hitron Techn.	BVG-3653	1.1.2.42	1A	A84CA3F763221F85C84A7B1BE97164E1	25/06/2009	
35	ED3.0/EP1.5	EMTA	Motorola	SBV6120E	1.1.2.46	1.0	A4D7226BBA0EC25C1EC5EC07082CA634	25/06/2009	
35	ED3.0/EP1.5	EMTA	Ubee Interactive Corp.	EVM3210	7.2.1000.1	2.42	F1A7AD119DAA797F1C8F1CA7A743FE02	25/06/2009	
35	ED3.0	CM	Cisco	EPC3000	epc3000-v303r22905	2.0	29D73074A7EAD6978A918DD14D5CCDC	25/06/2009	
35	ED3.0	CM	Motorola	SB6120E	1.2.2.49	1.0	543C77506F2BA47C6A5044BE9474CCD5	25/06/2009	
35	ED2.0/EP1.5	EMTA	Cisco	EPC2425	epc2425-E15-15-v202r12905	1.0	F538063200A58181C7AB12CE53C6F0D5	25/06/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
35	ED2.0/EP1.5	EMTA	Thomson	THG541	STAE.01.00	1.0	71087D3132C7B3AE80E8AE91A9D8AD58	25/06/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
35	ED2.0	CM	Cisco	EPC2100R3	EPC2100R3-v202r12905	3.0	FA3F9598650AF8D17A3DE52BC14AA891	25/06/2009	
34	ED3.0/EP1.5	EMTA	Ambit	EVM3200	41.101.001	2.54	A411D15D56D86F12D92AB70A53B789E6	26/03/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
34	ED3.0/EP1.5	EMTA	Cisco	EPC3212	EPC3212-E15-15-v302r12902	1.0	F1DD695BB0FFCEE320056E8E8FE24147	26/03/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
34	ED3.0/EP1.5	EMTA	Thomson	THG570	STA9.01.01	1.0	0F8B43B95E3E8E30E2458442AE9488A4	26/03/2009	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
34	ED3.0	CM	Thomson	TCM470	STAD.01.01	1.0	905CE0A736C01EDC15D109B2DA64BD28	26/03/2009	
34	ED2.0	STB/CM	Cisco	8485DVB	4.2.19	1.02	391B2D2D6B937D33F2C212B42E7479D0	15/04/2009	
34	ED2.0	CM	Motorola	SB5101NE	SB5101NUE-2.1.0.0-ECW-04-NOSH	1	0979192CF80FEF5C2227453F877F45A	26/03/2009	
34	ED2.0	CM	STMicroelectronics	ST0498REF	10.8.100	1.0	DC1ACC2546040D3AAE9B4DCD403E4F5F	26/03/2009	
34	ED2.0	STB/CM	Thomson	DCI6221	SR01.01.01g	1.0	B13947E588EC462D2ADCD1CFE6E45F4D	15/04/2009	
33	ED2.0/EP1.5	EMTA	Cisco	EPC2202	EPC2202-E15-15-v202r12812	1.0	CBD925D5E4A43338A5959364644B43C	18/12/2008	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
33	ED2.0	STB/CM	Samsung	SMT-H3102	CM_VER_01.01	HW_VER_01.00	C0896236E5E3A173B08778B89861F696	5/03/2009	
32	ED2.0	CM	Cisco	EPC2325	epc2325-v202r1289	1.0	3DDC8E90DC623BB74956A299D9C77304	25/09/2008	
32	ED2.0	STB/CM	Thomson	DCI7211	SR01.01.01d	1.0	1328538400F5BC3767B6816958D67CA1	4/12/2008	
31	ED2.0	CM	Ambit	R11C001	51.029.031	4.24		19/06/2008	
30	ED2.0	STB/CM	Kaon Media	KCF-G3PVR	4.5.1	2.4		20/03/2008	
30	ED2.0	STB/CM	Thomson	DCI5211	SW09.01.01	1.1		20/03/2008	
30	ED2.0	STB/CM	Thomson	DCI7200	SW09.01.01	1.1		20/03/2008	CM module CMM450
30	ED2.0	STB/CM	Thomson	DCI8200	SW09.01.01	1.1		20/03/2008	CM module CMM450
29	ED2.0/EP1.0	EMTA	Motorola	SVG2500E	SVG2500E-2.3.1.0-ALPHA-00-LTSH	2.0		13/12/2007	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
29	ED2.0	CM	Arris	Touchstone TM602B	5.2.12D	03		13/12/2007	
28	ED2.0/EP1.5	EMTA	Ambit	ABB E3000	4.84.1000	2.42		13/09/2007	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
28	ED2.0	CM	Ambit	ABB E1000	2.94.9028	1.0		13/09/2007	
28	ED2.0	STB/CM	Sagem Comm.	ICADD 160	3.10.14	3.30		13/09/2007	
28	ED2.0	STB/CM	Sagem Comm.	ICADD 84 HD	3.10.14	3.00		13/09/2007	CM module
28	ED2.0	STB/CM	SAGEM	RCI92 160 BYT	3.10.14	3.00		13/09/2007	CM module
27	ED2.0	CM	Cameo Communications	WM-102	22.2.0.13	57.1.1.9		14/06/2007	
27	ED2.0	STB/CM	Kaon Media	KCF-G2PVR	4.0.1	V1.3		14/06/2007	
27	ED2.0	STB/CM	Scientific Atlanta	Explorer 8455DVB	3.9.31.3a	1.0		14/06/2007	
27	ED2.0	STB/CM	Thomson	DCI8800	ST90.08.00	1.0		14/06/2007	
27	ED2.0	CM	Thomson	TCM460	ST97.01.00	1.0		14/06/2007	
26	ED2.0/EP1.5	EMTA	Philips	SNC5660	3.10.7.001	R2		22/03/2007	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
26	ED2.0	CMTS	Casa Systems	C2200	4.0.4	1.1		22/03/2007	A-TDMA only; Verified optional features: IUC-11
26	ED2.0	STB/CM	Philips	DCR1011/10	2.20.2.6 Euro	1.A		22/03/2007	
26	ED2.0	STB/CM	Philips	DCR3111/19	2.20.2.6 Euro	1.A		22/03/2007	
26	ED2.0	STB/CM	Philips	DCR8111/03	2.20.2.6 Euro	1.A		22/03/2007	
26	ED2.0	CM	Scientific Atlanta	EPC2505	epc2505-v202r1072c	1.0		22/03/2007	
25	ED2.0/EP1.5	EMTA	Arris	Telephony TM532B	1.0	1.0		14/12/2006	Verified optional features: VAD, Basic/Hybrid Prov flow, BV16, iLBC
25	ED2.0/EP1.5	EMTA	Philips	SNC5660	22.1.0.16	73.1		14/12/2006	
25	ED2.0	CM	Motorola	Surfboard SB5102E	SB5102E-2.1.0.0-GA-10-NOSH	1		14/12/2006	
25	ED2.0	CM	Netgear	C9834WG	3.10.11	1.02		14/12/2006	
24	ED2.0/EP1.5	EMTA	Thomson	THG540	ST89.01.00	1.0		14/09/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
24	ED2.0/EP1.0	EMTA	Netgear	CVG834G	3.10.5R0001	1.01D		14/09/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
24	ED2.0	CM	Coship Electr.	CCM6220	20.0.2.20	55.0		14/09/2006	
24	ED2.0	CM	Philips	SNC3660	21.0.1.9	59.0		14/09/2006	
24	ED2.0	CM	Thomson	TCM420	ST52.06.00	4.1		14/09/2006	
23	ED2.0/EP1.0	EMTA	Thomson	TWG850	ST81.02.00	2.0		15/06/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
22	ED2.0/EP1.0	EMTA	Ambit	E08C009	1.0	1.0		23/03/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
22	ED2.0/EP1.0	EMTA	Scientific Atlanta	WebSTAR EPC2203	epc2203-e10-v202r1262	1.1		23/03/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
22	ED2.0	CM	Electroline	DHT-PS-NA-06	1.04	01		23/03/2006	Verified optional features: VAD, Basic/Hybrid Prov flow
22	ED2.0	STB/CM	Sagem Comm.	ICDD80	3.10.5	3.00		23/03/2006	
22	ED2.0	CM	Scientific Atlanta	WebSTAR EPC2434	epc2434-e10-v202r1262	1.0		23/03/2006	
22	ED2.0	CM	Scientific Atlanta	WebSTAR EPR2320r2	epr2320r2-v202r1262	2.0		23/03/2006	
22	ED2.0	CM	Scientific Atlanta	WebSTAR EPR2325r3	epr2325r3-v202r1262	3.0		23/03/2006	
22	ED2.0	CM	Thomson	TCW710	ST5D.06.00	5.0		23/03/2006	
21	ED2.0/EP1.0	EMTA	Scientific Atlanta	WebSTAR EPC2223	V2.0.2r1157	1.0		15/12/2005	Verified optional features: VAD, Basic/Hybrid Prov flow
21	ED2.0	EMTA	Ambit	E08C009	1.0	1.0		15/12/2005	
21	ED2.0	EMTA	Arris	Touchstone TM501B	4.5.0.21.EURO	03		15/12/2005	
21	ED2.0	CM	ASUSTek	ACM6046TE	19.0.1.9	55.0		15/12/2005	
21	ED2.0	CM	GCI Science&Technology	Jiesai JS-C8	19.0.1.9	55.0		15/12/2005	
21	ED2.0	CM	Scientific Atlanta	WebSTAR EPC2100R2	V2.0.2r1257	2.1		15/12/2005	
21	ED2.0	EMTA	Scientific Atlanta	WebSTAR EPC2203	V2.0.2r1257	1.1		15/12/2005	
21	ED2.0	CM	Zhongdiantong Digital TV	CM-803	19.0.1.9	55.0		15/12/2005	
20	ED2.0/EP1.0	EMTA	Motorola	SURFboard SBV5121E	SBV5121E-2.17.7.10-SCM04-NOSH	Rev. 1		22/09/2005	
20	ED2.0	CM	Arris	Touchstone TM502B	4.5.20.Euro	01		22/09/2005	
20	ED2.0	STB/CM	Pace	DC620A	0.3.0.0	01		22/09/2005	
20	ED2.0	STB/CM	Pace	DC621	0.3.0.0	1		22/09/2005	
20	ED1.1	CM	Tollgrade	CMD-P-Euro [900-0609]	1.1.8	1.0.0		22/09/2005	
19	EPMM	PS	CableMatrix Techn.	ODSP Policy Server	0.9.6	-		23/06/2005	
19	EPMM	PS	Camiant	QBUS MSC	2.0.0	-		23/06/2005	
19	ED2.0/EPMM	CMTS	Motorola	BSR 64000	4.1.0T08P10.XX.KRAU	CHS-0009-01		23/06/2005	A-TDMA only
19	ED2.0/EP1.0	CMS	Siemens	SURPASS hiQ 8000	09.02.01.ETSI.04	Sun Netra 240		23/06/2005	
19	ED2.0	CM	Hitron Techn.	BRG 3520T-ED	2.01.03	1.0		23/06/2005	
19	ED2.0	STB/CM	Philips	DCR1001/10	5.51.39.3	ECMM1.10a		23/06/2005	
19	ED2.0	STB/CM	Philips	DCR7101	5.51.39.3	ECMM1.10a		23/06/2005	
18	ED2.0/EP1.0	EMTA	Cisco-Linksys	CM2P2E	2.0.3.5.9	2.0		24/03/2005	
18	ED2.0/EP1.0	EMTA	Scientific Atlanta	EPX2203	V2.0.2r1152	2.1		24/03/2005	
18	ED2.0/EP1.0	EMTA	Thomson	THG520	ST65.06.00	4.0		24/03/2005	
18	ED2.0	CMTS	Arris	Cadant C4	CMTS_v04.02.01.01	2.0		24/03/2005	A-TDMA/S-CDMA; Verified optional features: IUC-11
18	ED2.0	STB/CM	Thomson	DCI5200	ST6A.01.01	4		24/03/2005	CM module CMM420
18	ED2.0	STB/CM	Thomson	DCI6200	ST6A.01.01	4		24/03/2005	
18	ED2.0	STB/CM	Thomson	DCI7200	ST6A.01.01	4		24/03/2005	

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
18	ED2.0	STB/CM	Thomson	DCI8200	ST6A.01.01	4		24/03/2005	
17	ED2.0/EP1.0	EMTA	Motorola	SURFboard SBV5120E	SBV5120E-2.10.1.0-SCM17-NOCW	Rev 1		10/12/2004	
17	ED2.0/EP1.0	CMS	Nortel	CS 2000	ISN07.PSC	ISN07.PHC		10/12/2004	
17	ED2.0	CM	Cisco-Linksys	CM2P2E	2.0.3.3.11	2.0		10/12/2004	
17	ED2.0	CM	Scientific Atlanta	EPX2203	V2.0.2r1147	2.1		10/12/2004	
17	ED2.0	CM	Thomson	TCW710	ST5D.05.00	4.0		10/12/2004	
17	ED2.0	CM	Thomson	THG520	ST65.04.00	4.0		10/12/2004	
16	ED2.0	CM	Ambit	E08C007	2.94.1002	1.19		10/09/2004	
16	ED2.0	CM	Cisco-Linksys	WCG200E ver. 2	2.0.3.2.10	2.0		10/09/2004	
16	ED2.0	CM	Motorola	SURFboard SB5101E	SB5101E-2.4.1.1-SCM08-NOSH	Rev. 1		10/09/2004	
16	ED2.0	CM	Motorola	SURFboard SBV5120E	SBV5120E-2.9.1.0-SCM17-NOSH	Rev. 1		10/09/2004	
16	ED2.0	CM	Scientific Atlanta	WebSTAR EPC2100	V2.0.2r1244	2.0		10/09/2004	
16	ED2.0	CMTS	Terayon	BW3200E	4.1.0.1.60	B		10/09/2004	A-TDMA/S-CDMA; Verified optional features: Concatenation, IUC-11
16	ED2.0	CM	Terayon	TJ721x	14.0.3.6210	36.0		10/09/2004	
16	ED2.0	CM	Thomson	TCM420	ST52.02.03	4.0		10/09/2004	
15	ED2.0/EP1.0	EMTA	Arris	TM402B	4.2.0	07		11/06/2004	
15	ED2.0	CMTS	Cisco	uBR7246VXR/MC28U	12.2(15)BC2C2	MC28U.REV.6.2		11/06/2004	A-TDMA only; Verified optional features: IUC-11
15	ED2.0	CM	Motorola	SURFboard SBV5120E	SBV5120E-2.9.0.1-SCM09-NOSH	Rev. 1		11/06/2004	
15	ED2.0	CM	Thomson	TCM410	ST32.0E.00	2.2		11/06/2004	
15	ED1.1/EP1.0	CMTS	Motorola	BSR 64000	3.1.0T00P57.02.KRBU	CHS-0009-01		11/06/2004	
14	ED2.0/EP1.0	CMS	Alcatel	5020 CMS	Release 1.0 Date 23-01-2004	-		12/03/2004	
14	ED2.0	CM	Motorola	CM Gateway SBG940E	SBG940E-2.1.8.0-SCM07	Rev. 2		12/03/2004	
14	ED2.0	CM	Motorola	SURFboard SB5120E	SB5120E-2.12.0.3-SCM01	Rev. 2		12/03/2004	
14	ED2.0	CM	Motorola	SURFboard SBV5120E	SBV5120E-2.8.0.1-SCM01	Rev. 1		12/03/2004	
14	ED2.0	CM	Scientific Atlanta	EPX2203	V2.0.1r1141	2.0		12/03/2004	
13	ED2.0	CM	Motorola	SURFboard SB5100E	SB5100E-2.3.1.8-SCM00	Rev. 3		12/12/2003	
13	ED2.0	CM	Motorola	SURFboard SBG900E	2.1.72SCM02	Rev. 2		12/12/2003	
13	ED2.0	CM	Scientific Atlanta	WebSTAR EPC2100	v2.0.1r1135	1.0		12/12/2003	
13	ED1.1	CMTS	Arris	Arris Cadant® C3CMTS	2.0.3.20	02		12/12/2003	
13	ED1.1	CM	Motorola	SURFboard SBG900E	2.1.72SCM02	Rev. 2		12/12/2003	
13	ED1.0	CM	Ambit Microsystems Corp.	08004EU	2.85.1002	1.15		12/12/2003	
12	ED1.1	CMTS	ADC	Cuda 12000 IP Access Switch	4.0.0 (19)	P		11/09/2003	
12	ED1.1	CM	Cisco-Linksys	Wireless-G Cable Gateway WCG200E	1.1.2.9.2	1.3e		11/09/2003	
11	ED1.1	CM	Arris	Arris Touchstone™ CM 450B	CM.04.03.01.050103C	02		12/06/2003	
11	ED1.1	CMTS	Motorola	BSR 64000	13.0T04P26.KRAU	PCA-0101		12/06/2003	
11	ED1.1	CM	Terayon	TJ720X	5,28	7.0		12/06/2003	
11	ED1.0	CM	Motorola	SURFboard SB5100E	SB5100E-0.3.0.8-SCM00-NOSH	3		12/06/2003	
10	ED1.1	CMTS	Motorola	BSR 1000RE	01.01.10L.PRRE	PCA-0008		13/03/2003	
10	ED1.1	CM	Motorola	SURFboard SB4100E	v1.4.8.8	Rev.0		13/03/2003	
10	ED1.0	CM	Toshiba	PCX2600	1.1.13	20.0.0		13/03/2003	
9	ED1.1	CMTS	Juniper	G1	2.1.2.8a	M2.0		13/12/2002	
9	ED1.1	CM	Motorola	SURFboard SB4200E	v1.4.8.7	Rev. 3		13/12/2002	
9	ED1.1	CM	Thomson	TCM290	ST24.1B.30	0.27		13/12/2002	
9b	ED1.0	STB/CM	Philips CE	MTC 8030/00A	Denali 50270	F		13/12/2002	
9b	ED1.0	CM	Thomson	TCM380	1.3.20	1.20 A		13/12/2002	
9b	ED1.0	CM	Toshiba	PCX2500/DAZ8826	1.1.12	10.1.2		13/12/2002	
9a	ED1.0	CM	Philips	CME2010	cm_5.11	PTD1402 rev5 / PTD1100C3		28/10/2002	
9a	ED1.1	CMTS	Juniper	G10	2.1.1.15d8	M2.0		28/10/2002	
9a	ED1.1	CMTS	Scientific Atlanta	G10	2.1.1.15d8	M2.0		28/10/2002	
12	ED1.1	CM	Thomson	TCM390	ST33.07.00	2.1		11/09/2002	

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
8	ED1.1	CM	Arris	Touchstone Telephony Modem	3.2.0	04		23/08/2002	
8	ED1.1	CMTS	Arris	Arris Cornerstone CMTS 1500	4.2.7	01		23/08/2002	
8	ED1.1	CMTS	Cisco	uBR10012/MC16E	12.2(8)BCc	Rev 3.0		23/08/2002	
8	ED1.1	CMTS	Cisco	uBR 7246-VXR CMTS/MC16E	12.2(8)BCc	RevB0		23/08/2002	
8a	ED1.0	STB/CM	Motorola	Dvi 4000	BP 05.86	P8.1 Rev 9		8/07/2002	
8a	ED1.0	STB/CM	Pace	Di4000	2.4.18	CAD F		8/07/2002	
8a	ED1.1	CMTS	Arris	Cadant C4 CMTS	V01.02.00.14	1.0		8/07/2002	
8a	ED1.1	CM	Toshiba	PCX2500 - DAZ8826	2.1.9	10.0.1		8/07/2002	
8a	ED1.0	CM	Ambit Microsystems Corp.	60549EU	2.22.3023	1.9		8/07/2002	
7b	ED1.0	CM	Motorola	SURFboard SB4200E	V0.4.4.1	Rev 3.		26/04/2002	
7b	ED1.0	CM	Terayon	TJ 720 - ECM 720	2.04	3.0		26/04/2002	
7a	ED1.0	CMTS	Juniper	G10	2.0.1.16	M2.0		11/03/2002	
7a	ED1.0	CM	Coresma	Phazer - CM6111	0.5096.800	10		11/03/2002	
7a	ED1.0	CM	Scientific Atlanta	WebSTAR DPX120	1.0.6R2	2,1		11/03/2002	
7a	ED1.0	CM	Toshiba	PCX2500/DAZ8826	1.1.3	10.0.1		11/03/2002	
6b	ED1.0	STB/CM	Motorola	Dvi 5000+	BP 4.90	P18		13/12/2001	
6b	ED1.0	CM	CastleNet	External Dual-Link CM - CXC310	0.5096.800	10		13/12/2001	
6b	ED1.0	CM	Motorola	SURFboard SB4100E	V0.4.3.4	Rev 3.		13/12/2001	
6b	ED1.0	CM	Motorola	SURFboard SB4200E	V0.4.3.4	Rev 3.		13/12/2001	
6b	ED1.0	CMTS	Cisco	uBR10012 / MC16E	12.2 (4) XF	Rev. 3		13/12/2001	
5	ED1.0	CMTS	Cisco	uBR7200 VXR / MC16E	12.1 (3) EC	B0		3/10/2001	New Chassis Qualification
5	ED1.0	CMTS	Arris	Cornerstone CMTS 1500 [ARCD00048]	4.0.2	1		23/08/2001	
5	ED1.0	CM	ASUSTeK	ACM6050EB	V1.3.8	V1.10		23/08/2001	
5	ED1.0	CM	Eumitcom	CM7501C	1,4396	9414.18.0		23/08/2001	
5	ED1.0	CM	Net&Sys	MNG-2000E	2.1.0e	5		23/08/2001	
5	ED1.0	CM	Samsung	SCM-120E	1.1.0	12,4		23/08/2001	
5	ED1.0	CM	Tellabs	CDM115E0	V3.19	V1.0		23/08/2001	
5	ED1.0	CM	Thomson	TCM290	ST12.09.00	27		23/08/2001	
5	ED1.0	CM	Toshiba	PCX2000/DAZ8825	1.2R.006	4.3.0		23/08/2001	
4	ED1.0	CMTS	Riverdelta	BSR 64000	00.01.04.BB	CHS-0001-02		22/05/2001	
4	ED1.0	CMTS	Cisco	uBR7111E	12.1(6.5)IEC ubr7100-ik1st-mz.121-6.5.EC	Rev. 4		22/05/2001	
4	ED1.0	CM	Motorola	SURFboard SB4100E	V4.1.11	Rev 3.		22/05/2001	
4	ED1.0	CM	Toshiba	PCX2000	1.2R.005	4.2.0		22/05/2001	
3	ED1.0	CMTS	Riverdelta	BSR 1000	CMTS-REL 2.2.16	R 1.1		21/02/2001	
3	ED1.0	CMTS	Riverstone	Chassis: RS 8600	6.1.2.C.1	Backplane: 300-005-03-0B		21/02/2001	
3	ED1.0	CMTS	Tellabs	CableSpan 2700	6.1.2.C.1	Backplane: 300-005-03-0B		21/02/2001	
3	ED1.0	CMTS	Terayon	BE 2000 System	6.1.2.C.1	Backplane: 300-005-03-0B		21/02/2001	
3	ED1.0	CM	Askey	CME063(EU)	1.0.3R3	3.0		21/02/2001	
3	ED1.0	CM	D-Link	DCM-250	2.1.0.f	1.0		21/02/2001	
3	ED1.0	CM	Elsa	Elsa Microlink Cable	1.33	6		21/02/2001	
3	ED1.0	CM	Ericsson	ZAT 510 108/5 2R HM201C	R3C	2RA		21/02/2001	
3	ED1.0	CM	Motorola	SURFboard SB4100E	V4.1.4	Rev A.		21/02/2001	
3	ED1.0	CM	Scientific Atlanta	WebSTAR DPX130	1.0.3R3	3.0		21/02/2001	
2	ED1.0	CMTS	Terayon	TeraLink 2x00 System	6.2.2	0.2.1		17/11/2000	
2	ED1.0	CMTS	Motorola	EDCM 2000 Cable Router	Euro 10.1	-		17/11/2000	
2	ED1.0	CMTS	Cisco	uBR7200 / MC16E	12.1 (3) EC Ubr7200-k1p-mz.euro.usfix	4.2		17/11/2000	
2	ED1.0	CMTS	ADC	Cuda 12000 IP Access Switch	V1.1.4	V1		17/11/2000	
2	ED1.0	CMTS	Arris	CMTS 1000	3.3.1	8		17/11/2000	
2	ED1.0	CM	3Com HomeConnect CM	3C29222	01.11A usb Driver 1.06	2		17/11/2000	
2	ED1.0	CM	Arris	CM200E	ST02.00.00	100 [12.4]		17/11/2000	

ECW	Spec	Prod	Vendor	Model	SW Rev.	HW Rev.	MD5 hash on SW image	Date	Notes
2	ED1.0	CM	Dassault	WD025	V2.92	V8.0		17/11/2000	
2	ED1.0	CM	Ericsson	ZAT 510 108/5 2RA HM201C	R2D	2RA		17/11/2000	
2	ED1.0	CM	Motorola	SURFboard SB4100E	V4.1.3	Rev A.		17/11/2000	
2	ED1.0	CM	Thomson	TCM 280	ST02.00.00	100 (12.4)		17/11/2000	
2	ED1.0	CM	Toshiba	PCX2000	1.2R.000	4.1.0		17/11/2000	
1	ED1.0	CM	Askey	CME030(EU)	V2.92	V8.0		28/08/2000	
1	ED1.0	CM	Ericsson	ZAT 510 108/5 1RA	R2B	1RA		28/08/2000	
1	ED1.0	CMTS	Motorola	EuroDOCSIS Cable Router	Euro 5.1.1 p2b	-		25/08/2000	
1	ED1.0	CM	TechnoTrend	TT-euDOC 400	2.14	3.1		25/08/2000	
1	ED1.0	CMTS	3Com	Total Control 1K CMTS 8R00367810	CAR 3.62.xx UMC 4.5.xx	CAR 69-004172-00 URC 6R-002970-06		25/08/2000	

Notes

From ECW15 on, it is identified which of the major optional features on the CMTS (Fragmentation, Concatenation, Payload Header Suppression, IUC-11, Service Class Name) have been included as part of the qualification testing. The decision which of the features is included in the qualification testing is made by the CMTS manufacturer. Optional CMTS features since ECW19: IUC-11, MSC-Feature, TCM. For products submitted before ECW15 this information is not available.

From ECW20 on, it is identified which of the major optional features on the MTA have been included as part of the certification testing. The decision which of the features is included in the certification testing is made by the MTA manufacturer. Optional features since ECW20: Silence Suppression (VAD), Basic and Hybrid Provisioning Flow, Codecs other than PCMA/PCMU. For products submitted before ECW20 this information is not available.

From ECW32 on, the MD5 hash of the certified software image is now also published in this list.

From ECW48 on, it is mentioned whether a ED3.0 CM/CMTS supports the optional feature PHS.