

**Liste des récepteurs compatible Viaccess**

MARQUE	MODELE	Type	COMPATIBILITE
<b>WISI</b>	OR 03	DECODEUR	COMPATIBILITE BIS TOTALE
<b>CGV</b>	PREMIO-E-SAT	DECODEUR	COMPATIBILITE BIS TOTALE
<b>VISIOSAT</b>	TVS 7000 VA	DECODEUR	COMPATIBILITE BIS TOTALE
<b>OPTEX</b>	709014	DECODEUR	COMPATIBILITE BIS TOTALE
<b>SERVIMAT</b>	TVS 5000	DECODEUR	COMPATIBILITE BIS TOTALE
<b>PSI</b>	PST 1000	DECODEUR	COMPATIBILITE BIS TOTALE
<b>METRONIC</b>	TERBOX 1.0	DECODEUR	COMPATIBILITE BIS TOTALE

MARQUE	MODELE	Type	SOFTWARE ID	DATE DE CERTIFICATION	VERSION VIACCESS	COMPRESSION	DEFINITION
<b>SMIT</b>	CAM-VA3210	MODULE (CAM)	2.0.1	novembre-08	3.0.1.8	MPEG2 / 4	SD / HD
<b>Technisat</b>	Technicam Viaccess	MODULE (CAM)	5.0.2	octobre-08	3.0.1.8	MPEG2 / 4	SD / HD
<b>SMIT</b>	Viaccess CAM	MODULE (CAM)	1.6.1	mars-08	2.1.2.11	MPEG2 / 4	SD / HD
<b>SMIT</b>	Viaccess CAM	MODULE (CAM)	1.1.1	Aug-07	2.1.2.11	MPEG2 / 4	SD / HD
<b>Barcom</b>	EuroCam Barcom	MODULE (CAM)	1.10	Aug-07	484-3	MPEG2	SD / HD
<b>SmarDTV</b>	Eurocam Viaccess	MODULE (CAM)	1.10	Aug-07	484-3	MPEG2	SD / HD
<b>Neotion</b>	Viaccess Pocket dTV	MODULE (CAM)	S18	July-07	2.1.2.10	MPEG4	SD
<b>Neotion</b>	Viaccess Pocket dTV	MODULE (CAM)	S19	July-07	2.1.2.10	MPEG4	SD
<b>Aston</b>	DVB-CI Dual	MODULE (CAM)	1.03	October-03		MPEG2	SD
<b>Aston</b>	DVB-CI Pro	MODULE (CAM)	1.03	October-03		MPEG2	SD
<b>SCM</b>	Red Label Eurocam	MODULE (CAM)	1.04	July-01		MPEG2	SD

MARQUE	MODELE	Type	SOFTWARE ID	DATE DE CERTIFICATION	VERSION VIACCESS	COMPRESSION	DEFINITION
<b>ADT</b>	PIXX ADT 4510C VACI	DECODEUR	401.003	March-05	488	MPEG2	SD
<b>ADT</b>	PIXX ADT2500 VA	DECODEUR	#1v1.0r109	April-03			
<b>ADT</b>	PIXX ADT4500 VACI	DECODEUR	#3 V1. OR105	May-02			
<b>Apro</b>	AP 4000 VCI	DECODEUR	N/A	April-00			
<b>ASTON</b>	WAMBA HD	DECODEUR	01.0000	juillet-08	3.0.1.5	MPEG2 / 4	SD / HD
<b>Aston</b>	Simba 201 SV	DECODEUR	3.02	October-00			
<b>Aston</b>	Simba 202	DECODEUR	3.02	October-00			
<b>Aston</b>	Xena 1600	DECODEUR	3.02	October-00			
<b>Aston</b>	Xena 1800	DECODEUR	N/A	October-00			
<b>Aston</b>	Xena 2000	DECODEUR	0.98	October-00			

<b>Aston</b>	Xena 1501	DECODEUR	N/A	November-98			
<b>Avias</b>	AF- 101S	DECODEUR	1.v01	April-00			
<b>Big Sat</b>	DSRCI-VA 5200	DECODEUR	N/A	January-01			
<b>Digiality</b>	VC-CI 204	DECODEUR	17	January-05	490	MPEG2	SD
<b>Digital</b>	1200 CI	DECODEUR	38010010	July-04			
<b>Digital Telecom</b>	DT 3000	DECODEUR	N/A	April-01			
<b>Digitra System</b>	Skycast SVD 3000 CI	DECODEUR	N/A	May-00			
<b>Echostar</b>	D-2400 IPlus VCS	DECODEUR	V0.58	September-04			
<b>Echostar</b>	D-2600 IP	DECODEUR	3.05	October-02			
<b>Echostar</b>	DSB-1200	DECODEUR	6.05	October-02			
<b>Echostar</b>	DSB-2200	DECODEUR	6.05	October-02			
<b>Echostar</b>	DSB-707	DECODEUR	4.05	October-02			
<b>Echostar</b>	DSB-808	DECODEUR	4.05	October-02			
<b>Echostar</b>	AD-3600 IP	DECODEUR	N/A	June-01			
<b>Echostar</b>	DSB-2100	DECODEUR	N/A	June-01			
<b>Echostar</b>	AD 3000 IP	DECODEUR	N/A	July-00			
<b>Echostar</b>	DSB-2110	DECODEUR	N/A	June-00			
<b>Echostar</b>	DSB-2510-IP	DECODEUR	N/A	June-00			
<b>Echostar</b>	DSB-3000-IP	DECODEUR	N/A	June-00			
<b>Engel</b>	ES-5000	DECODEUR	N/A	April-01			
<b>Engel</b>	ES-3300	DECODEUR	N/A	April-01			
<b>Engel</b>	ES-1300	DECODEUR	N/A	April-01			
<b>Engel</b>	ES-1200	DECODEUR	N/A	April-00			
<b>Eurostar</b>	EURO-box	DECODEUR	DANK 00 N1.00	August-99			
<b>Force Electronics</b>	Force 320S-CV	DECODEUR	1.2	March-04			
<b>Force Electronics</b>	Force 516 S-CV	DECODEUR	58.4	March-04			
<b>Force Electronics</b>	D-Master 2055S	DECODEUR	v57.3	November-03			
<b>Force Electronics</b>	D-Master 1155S	DECODEUR	53	December-02			
<b>Force Electronics</b>	D-Master 1144S	DECODEUR	51	September-02			
<b>Force Electronics</b>	Promaster 3000	DECODEUR	N/A	December-00			
<b>Force Electronics</b>	D-Master 3000	DECODEUR	N/A	December-00			
<b>Force Electronics</b>	D-Master 1133S	DECODEUR	V1	December-00			
<b>Force Electronics</b>	D-MASTER 1122S	DECODEUR	N/A	December-00			
<b>FUBA</b>	ODE 592	DECODEUR	01.02	August-03			
<b>FUBA</b>	ODE 582	DECODEUR	01.02	August-03			
<b>Gold Vision</b>	3100 CIVI	DECODEUR	N/A	April-01			
<b>Gold Vision</b>	3000 CIVI	DECODEUR	N/A	April-01			
<b>Gold Vision</b>	2510 CIVI	DECODEUR	N/A	April-01			
<b>Handan</b>	Boxter Juno	DECODEUR	N/A	August-00			
<b>Humax</b>	VA-FOX	DECODEUR	QNVA 1.07.09	August-05	484	MPEG2	SD
<b>Humax</b>	VA-ACE	DECODEUR	RNVA 1.07.08	May-05	484	MPEG2	SD
<b>Humax</b>	VA-FOX	DECODEUR	1.07.03	November-04			
<b>Humax</b>	VA-ACE	DECODEUR	1.07.03	October-04			
<b>Humax</b>	VA-CI 5300	DECODEUR	N/A	December-99			
<b>Humax</b>	VA-5200	DECODEUR	1.01.01	December-99			
<b>Humax</b>	F1-VA	DECODEUR	1.12.00	November-98			
<b>Humax</b>	F1-VACI	DECODEUR	N/A	November-98			
<b>Integra</b>	TH2000 VACI	DECODEUR	1.0	July-02			
<b>Jiuzhou</b>	DTS5410	DECODEUR	v3.0	April-07	2.1.2.11	MPEG2	SD

<b>Jiuzhou</b>	DVS-398CE	DECODEUR	1.0	August-02			
<b>Konka Digital Network Division</b>	KSDS930-VC	DECODEUR	00.01.01.00	avril-08	3.0.1.3	MPEG2	SD
<b>Lawrence</b>	LT 4400 VCAP	DECODEUR	N/A	April-00			
<b>Lawrence</b>	LT 4400 VCI	DECODEUR	N/A	April-00			
<b>Lemon</b>	040 CI Via	DECODEUR	38010010	January-05	489	MPEG2	SD
<b>Logix</b>	LGI 4000 VCI	DECODEUR	N/A	May-00			
<b>Logix</b>	LGI 4000 V	DECODEUR	N/A	April-00			
<b>Mediacom</b>	VACI Gold	DECODEUR	N/A	June-01			
<b>Mondeal</b>	7500-2 Viaccess 2CI	DECODEUR	01.00	September-03			
<b>Morgan's</b>	VACI-4100	DECODEUR	V1.13	May-04			
<b>Neosat</b>	SX-2001 2CI	DECODEUR	N/A	April-00			
<b>Nokia</b>	Mediamaster 230 S	DECODEUR	1.1	October-03			
<b>Nokia</b>	Mediamaster 216S	DECODEUR	1.0.0	August-03			
<b>Nokia</b>	Mediamaster 210 S	DECODEUR	210 s 0.9 10	September-02			
<b>Nokia</b>	Mediamaster 9800S	DECODEUR	2.044	June-99			
<b>Opentel</b>	ODS1600V	DECODEUR	1.32	April-07	489	MPEG2	SD
<b>Opentel</b>	ODS3000CIV	DECODEUR	1.31	March-07	489	MPEG2	SD
<b>Opentel</b>	ODS3000V	DECODEUR	1.31	March-07	489	MPEG2	SD
<b>Opentel</b>	ODS4000CIV	DECODEUR	V1,30	May-06	489	MPEG2	SD
<b>Opentel</b>	ODS4000V	DECODEUR	V1.30	May-06	489	MPEG2	SD
<b>Opentel</b>	ODS4000V	DECODEUR	1.27	January-05	489	MPEG2	SD
<b>Opentel</b>	ODS4000V	DECODEUR	1.13	May-04			
<b>Opentel</b>	ODS4000CIV	DECODEUR	1.13	February-04			
<b>Opticum</b>	SR7500VA	DECODEUR	1.05	Aug-07	484	MPEG2	SD
<b>Pace</b>	CDTV415-S	DECODEUR	1.10.13	December-04			
<b>Pace</b>	CDTV415-S V+M	DECODEUR	1.10.13	July-04			
<b>Pace</b>	Nemesis	DECODEUR	1.9.59 build Jul 11 2003	August-03			
<b>PBI / Beijing Jaeger</b>	PBI 280	DECODEUR	38010011	December-05	489	MPEG2	SD
<b>PBI/ Beijing Jaeger</b>	SDV-5500	DECODEUR	N/A	November-01			
<b>Phonotrend</b>	SDR 6600 II	DECODEUR	V0,11	January-05	489	MPEG2	SD
<b>Phonotrend</b>	SDR 6800	DECODEUR	V0.11	December-04			
<b>Phonotrend</b>	SDR 2800	DECODEUR	N/A	April-00			
<b>Powercom</b>	DSR-2300V	DECODEUR	N/A	August-00			
<b>Prosat</b>	P 9900	DECODEUR	N/A	September-01			
<b>Prosat</b>	IRD 2000 s	DECODEUR	N/A	May-99			
<b>Radix</b>	HS-380VACI	DECODEUR	v1.1.73	novembre-08	3.0.1.6	MPEG2 / 4	SD / HD
<b>Radix</b>	HS-411VACI	DECODEUR	v1.1.73	octobre-08	3.0.1.6	MPEG2 / 4	SD / HD
<b>Radix</b>	DT- 43 S VACI	DECODEUR	v1.0.6	July-02			
<b>Sagem</b>	ISD 3100	DECODEUR	X014.5SV01	July-99			
<b>Samsung Electronics</b>	DSB-B350Y	DECODEUR	101	October-05	488	MPEG2	SD
<b>Samsung Electronics</b>	DSB-A300V	DECODEUR	119	July-05	488	MPEG2	SD
<b>Samsung Electronics</b>	DSB-A300W	DECODEUR	117	July-05	488	MPEG2	SD
<b>Samsung Electronics</b>	DSB-A300V	DECODEUR	118	March-05	488	MPEG2	SD
<b>Samsung Electronics</b>	DSB-A300W	DECODEUR	116	March-05	488	MPEG2	SD

<b>Samsung Electronics</b>	DSB-S300V	DECODEUR	117	February-05	488	MPEG2	SD
<b>Samsung Electronics</b>	DSR 9400 VIA	DECODEUR	136	July-04			
<b>Samsung Electronics</b>	DSR 9500 AX	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9500 AY	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9500 EMVIA	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9500 VIA CI	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9500A EMVIA	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9500A VIA CI	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9510X	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSR 9510Y	DECODEUR	135	July-04			
<b>Samsung Electronics</b>	DSB-A300W	DECODEUR	112	April-04			
<b>Samsung Electronics</b>	DSR 9000 VI	DECODEUR	N/A	November-01			
<b>Samsung Electronics</b>	DSR 9000 VIA CI	DECODEUR	N/A	November-01			
<b>Samsung Electronics</b>	SVA 202	DECODEUR	N/A	April-00			
<b>Samsung Electronics</b>	SVACI 202	DECODEUR	N/A	April-00			
<b>Samsung Electronics</b>	EURO 9900 VICI	DECODEUR	N/A	August-99			
<b>Samsung Electronics</b>	EURO 9900 V2CI	DECODEUR	N/A	August-99			
<b>Sat Plus</b>	SatPlus DVB VA	DECODEUR	1.6-105 D2001 21/05/02	October-02			
<b>Skyline</b>	SL 8000 CAPVI	DECODEUR	N/A	April-00			
<b>Starsat / Starcom</b>	SR V5000 CI	DECODEUR	N/A	April-00			
<b>Strong</b>	SRT 4401 Evolution	DECODEUR	01.01	February-05	484	MPEG2	SD
<b>Strong</b>	SRT 4402 Evolution	DECODEUR	01.01	October-04			
<b>Strong</b>	SRT 4404 Evolution	DECODEUR	01.01	October-04			
<b>Strong</b>	SRT 4401	DECODEUR	v1.1.2	March-04			
<b>Strong</b>	SRT 4405	DECODEUR	V3.72	November-03			
<b>Strong</b>	SRT 4410	DECODEUR	V3.72	November-03			
<b>Strong</b>	SRT 4430	DECODEUR	1.1	January-03			
<b>Strong</b>	SRT 4300	DECODEUR	N/A	April-00			
<b>Strong</b>	SRT 4400	DECODEUR	N/A	April-00			
<b>Strong</b>	SRT 4450	DECODEUR	N/A	April-00			
<b>Supermax</b>	VA-4000-CI	DECODEUR	N/A	June-01			
<b>Supermax</b>	VA-4020	DECODEUR	N/A	April-01			
<b>Technisat</b>	Digit MF4-S VA	DECODEUR	2.37.0.6(979d)	octobre-08	3.0.1.5	MPEG2	SD
<b>Technisat</b>	Digit MF4-S VA	DECODEUR	2.37.0.4(979b)	juillet-08	3.0.1.5	MPEG2	SD
<b>Technisat</b>	Digit MF4-S VA	DECODEUR	2.37.0.3	mai-08	3.0.1.5	MPEG2	SD
<b>Technisat</b>	DIGIT CIVA	DECODEUR	2.22.0.1. - 427	February-06	488	MPEG2	SD
<b>Technisat</b>	Digibox Viaccess	DECODEUR	1,6-105 000D2001 sep 2002	October-02			
<b>Technisat</b>	Technibox VIACAM 2	DECODEUR	000D6001-21/05/02	October-02			

<b>Technisat</b>	Technibox Viacam	DECODEUR	1.6-2600056001 25/07/00	June-00			
<b>Technomate</b>	TM-7600 2VA	DECODEUR	1.06	January-05	484	MPEG2	SD
<b>Technomate</b>	TM-7650 2VA	DECODEUR	1.06	January-05	484	MPEG2	SD
<b>Technomate</b>	TM-7755 2VA 2CI	DECODEUR	1.06	January-05	484	MPEG2	SD
<b>Technomate</b>	TM-7750 2VA 2CI	DECODEUR	1.06	January-05	484	MPEG2	SD
<b>Techsan</b>	TSS-200 VI	DECODEUR	1.00.04	September-02			
<b>Techsan</b>	TS 7000 VICI	DECODEUR	36257	May-00			
<b>Techsan</b>	TS 4000 VCI	DECODEUR	N/A	April-00			
<b>Telestar</b>	Diginova 3 CI VA	DECODEUR	2.37.0.3 (979)	juillet-08	3.0.1.5	MPEG2	SD
<b>Telestar</b>	Orbitech CI 400 VA	DECODEUR	2.37.0.3 (979)	juillet-08	3.0.1.5	MPEG2	SD
<b>Telestar</b>	Diginova 1 VA	DECODEUR	1.6-105 000D2001 21/05/02	October-02			
<b>Theaera</b>	TH2500VA	DECODEUR	1.05	November-05	484	MPEG2	SD
<b>Thomson</b>	DSI2010	DECODEUR	3.72	September-03			
<b>Thomson</b>	DSI2010C	DECODEUR	3.72	September-03			
<b>Tonna</b>	SD3000	DECODEUR	N/A	February-02			
<b>Triax</b>	DVB700	DECODEUR	v1.1.6	February-04			
<b>Triax</b>	DVB 63 S	DECODEUR	N/A	June-00			
<b>Triax</b>	DVB 65 S	DECODEUR	32264	May-00			