

I am sure, not all of my info is true. If you are reading this topic and you are seeing a mistake, write about it here. I will correct the info in this topic.

	Radegast	Ronald	mgcamd	gbox	newmgcamd	xmgcamd	pjcamd	scam(ucas) Dr Matrix	evocamd	xcamd	newcamd	camd3
Latest Version	2.2(alpha8c)	030802	?	0.996	?	?	?	?	2.3	1.03	tng6	3.3
ECM Emu Systems	s1,v1, i1,b1,c,n,sky	s1,i1,b1,v1	s1,i1,v1,b1,n,c	s1,v1,i1,b1,n,c	s1,i1,v1,b1,n,c,sky	s1,i1,v1,b1,n,c	?	i1,s1,v1,n,sky	i1,v1,n,s1,c	i1,b1,v1,n,s1,c,tps	i1,b1,v1,n,s1,c,tps	i1,b1,v1,n,s1,c
EMM Emu Systems	s2 (FR 3.0)	s1,i1,b1,v1	s1,i1,v1,b1	s1,v1,i1,b1,n,c	s1,i1,v1,b1,n	s1,i1,v1,b1	?	i1,s1,v1	i1,v1,n,s1,c	i1,b1,v1,n,s1,c,tps	i1,b1,v1,n,s1,c,tps	i1,b1,v1,n,s1
Card Reader ECM	s1, s2,v1,v2,c,cr	s1, s2	s2	-	-	-	up:i1,v1,v2,tps, lo:s1,s2	i1,i2,s2,c	-	lo:s1,s2,cr,c,v1,tps up:i2,cr	s2,v2,c,cr,b,nds	
Card Reader EMM	-	-	-	-	-	-	?	?	-	lo:s1,s2,cr,c,v1,tps up:i2,cr	?	
Phoenix Option	s1, s2,v1,v2,c,cr, (FR: i2, n)	-	-	-	-	-	-	-	-	-	s2,v2,c,cr,b,nds	
Net ECM	all supported systems	s1, s2	-	-	-	-	-	-	-	-	s2,v2,c,cr,b,nds	s02
Net EMM in Firmwares	-	s2?	-	-	-	-	-	-	-	-	?	?
	sf team, alex's, eclipse	Ronald	all	all	traveller,nil	eclipse	eclipse		rudream	relxcam	rudream	nedkelly
Keys Dir	/var/keys: SoftCam.Key & AutoRoll.Key	/var/scce:	/var/keys: SoftCam.Key & AutoRoll.Key	/var/keys & /var/tmp/: seca,nagra,via, irdeto,conax	/var/keys: SoftCam.Key & AutoRoll.Key	/var/keys: SoftCam.Key & AutoRoll.Key	/var/keys: SoftCam.Key & AutoRoll.Key	/var/keys: irdeto,nagra, seca & via	/var/keys: Autoupdate.Key & Conax.Key & Keylist.txt & camd_cfg	/var/keys: Keys.txt, AutoRoll.key	/var/scce: keylist,ppua, rsakeylist & tpscrypt	/var/keys/
Config	/var/etc/ radegast.cfg	/var/etc/ romu.cfg		/var/keys/ gbox_cfg					/var/keys/ camd_cfg	/var/etc/ xcamd.conf	/var/tuxbox/config/ newcamd.conf	/var/keys/ camd3.conf
Note	Need a patched driver for older conax cards			/var/keys/roms/ eeprom10.bin, eeprom11.bin, eeprom3.bin, eeprom7.bin, ram_10.bin, ram_11.bin, ram_3.bin, ram_7.bin, rom10.rom, rom11.rom, rom3.rom, rom7.rom				/var/keys/nagra_roms/ eep10.bin,eep11.bin, eep7.bin,eep3.bin, ram10.bin,ram11.bin, ram7.bin,ram3.bin, rom10.bin,rom11.bin, rom7.bin,rom3.bin	/var/scce/ nagrarom3.bin nagrarom7.bin nagrarom10.bin nagrarom11.bin nagrarom3ext.bin /var/tmp/ mgemm.info	/var/roms/ : eeprom10.bin eeprom11.bin eeprom3.bin eeprom7.bin ram_10.bin ram_11.bin ram_3.bin ram_7.bin rom10.rom rom11.rom rom3.rom rom7.rom	/var/scce/ nagrarom3.bin nagrarom7.bin nagrarom10.bin nagrarom11.bin nagrarom3ext.bin nagrarom10.bin nagrarom11.bin nagrarom11.bin nagrarom11.bin	

s1/2 - seca, v1/2 - viaccess, i1/2 - irdeto, b1 - betacrypt, cr - cryptoworks, c - conax, n - nagravision, sky - skycrypt, nds - nds, tps - tps cryp

ECM Emu Systems: , EMM Emu Systems: , Card Reader ECM: , Card Reader EMM: , Net ECM: , Net EMM: , Phoenix Option: , FR: Future Release, ^ optional

o Stream card I2 is not "standard" I2 card even it is 6MHz. 6MHz is a standard for Irdeto. if one tests the emu with any other I2 card and will find it not working for I2.