



# SoftWin3 Options

Security keys that are stored in the **mux** card **protect** the SW. The SW as supplied contains all functions, but these are enabled according to the keys. To enable or change the options, keys obtained from Softcon are entered.

FUNCTION	AS388 Free	AS383 S	AS380 Mini	AS381 Lite	AS382 Std	AS390 CM	DEMO	NO HW
Accumulation	No	Yes	No	Yes	Yes	No	Yes	Yes
Asset Track	No	No	No	No	No	No	Yes	Yes
Attendance	No	Yes	No	No	No	No	Yes	Yes
Audio	No	Yes	No	No	No	No	Yes	Yes
Card Makers	0	0	0	0	0	1	1	1
Card program	No	No	No	No	No	Yes	Yes	Yes
Cards (x100)	1	Unlimited	10	20	50	50	1	1
Connections	1	16	2	4	8	2	2	10000
Controllers	2	200	5	12	60	0	3	1000
Crystal	5	Unlimited	30	60	100	0	100	100
Distribution	No	No	No	No	No	No	Yes	Yes
Drawings	No	Yes	No	Yes	Yes	No	Yes	Yes
E-mail	No	Yes	No	No	No	No	Yes	Yes
Expire days	90	90	90	90	90	90	90	90
External File	No	No	No	No	No	No	Yes	Yes
External Link	No	No	No	No	No	No	Yes	Yes
Fuel management	No	No	No	No	No	No	Yes	Yes
Guard Tour	No	No	No	No	No	No	Yes	Yes
Inputs	32	Unlimited	80	240	960	0	16	15000
Messages	No	No	No	No	Yes	No	Yes	Yes
Modem Cntrls	No	No	No	No	No	No	Yes	Yes
Modem Distr	No	No	No	No	No	No	No	No
Mux Cards	1	8	1	2	4	0	1	4
Network	No	Yes	No	No	Yes	No	No	No
Occ. Log-Book	No	Yes	No	No	Yes	No	Yes	Yes
Outputs	10	Unlimited	25	60	300	0	8	15000
Parking Pay	No	No	No	No	No	No	Yes	Yes
Parking POS	0	0	0	0	0	0	1	1
Photo display	No	Yes	No	No	Yes	Yes	Yes	Yes
POS	0	0	0	0	0	0	1	1
Random search	No	Yes	No	No	Yes	No	Yes	Yes
Readers	4	Unlimited	10	24	120	0	4	1000
SMS	No	No	No	No	No	No	Yes	Yes
SoftWin3 Version	1.02	1.02	1.02	1.02	1.02	1.02	1.02	1.02
Transl. AZG	No	Yes	No	No	Yes	No	Yes	Yes
Transl. Spec	No	Yes	No	No	No	No	Yes	Yes
Vending	No	No	No	No	No	No	Yes	Yes
Video capture	No	Yes	No	No	No	Yes	Yes	Yes
Video control	No	No	No	No	No	No	Yes	Yes
Visitor Capture	0	Yes	0	0	1	0	1	1
Vis. Pre-registr	No	No	No	No	No	No	Yes	Yes
Visitor/host cntrl	No	No	No	No	Yes	No	Yes	Yes
WWW	No	No	No	No	No	No	Yes	Yes

<b>Accumulation.</b>	Enables the accumulation of time attendance calculation of cardholders.
<b>Asset Track.</b>	A future option of linking asset tags to cardholders and manages assets.
<b>Attendance.</b>	A future option of time and attendance functions.
<b>Audio.</b>	Enables the playing of audio files on the occurrences of set events.
<b>Card Makers.</b>	The number of card maker programs that can run (requires a connection setting and network enabled if SCS_Server is not on the same PC). 0 disables Card Maker.
<b>Card program.</b>	Enables card to be programmed via the card maker or via a card edit menu.
<b>Cards (x100).</b>	The number multiplied by 100 of access cards in the system.
<b>Connections.</b>	The number of programs that can connect to the SCS_Server (on the same or different PCs). Should a program no be on the same PC, the network option must be enabled.
<b>Controllers.</b>	The number of controllers connected to in the system.
<b>Crystal.</b>	Yes enables additional special reports.
<b>Distribution.</b>	Yes enables the synchronization of databases using the distribution server. Also requires network or Modem distribution setting.
<b>Drawings.</b>	Enables SCS_Drawing that displays events and allows operator control graphically. Requires the connection option.
<b>E-mail.</b>	Enables the automatic email of events and reports (future option).
<b>Expiry.</b>	Number of days (after installing the program) after which program expires.
<b>External Link.</b>	Enables the linking to external programs to get or send data and/or events.
<b>Fuel management.</b>	Enables the fuel management functions.
<b>Guard Tour.</b>	A future option of patrolling guards control.
<b>Inputs.</b>	The number of inputs.
<b>Messages.</b>	Enables messages to be displayed when set events occur.
<b>Modem Cntrls.</b>	Enables modem communication directly via dial-up modems.
<b>Modem Distr.</b>	Enables the synchronization of databases between systems via dial-up modems. Requires the distribution option.
<b>Mux Cards.</b>	The total number of mux cards in the system.
<b>Network.</b>	Enable programs to connect to SCS_Server via a PC network.
<b>Occ. Log-Book.</b>	Enables the editing of a logbook when wet events occur.
<b>Outputs.</b>	The number of outputs.
<b>Parking Pay.</b>	Enables the pay on exit parking functions.
<b>Photo display.</b>	Enables card photos to be displayed in drawing, card maker or card edit menus or in visitor capture.
<b>POS.</b>	The number of Point Of Sale programs (requires a connection setting and network enabled if SCS_Server is not on the same PC). 0 disables POS.
<b>PPOS.</b>	The number of pay on entry Parking Point Of Sale programs (requires a connection setting and network enabled if SCS_Server is not on the same PC). 0 disables PPOS.
<b>Random search.</b>	Enables random search functions.
<b>Readers.</b>	The number of readers in the system.
<b>SMS.</b>	Enables the sending of SMS messages on events.
<b>SoftWin3 Version.</b>	The maximum version number that updates are enabled for. Versions after the set maximum may have options that are disabled.
<b>Transl. AZG.</b>	Enables the area zone group converter to run. Requires the connections option.
<b>Transl. Spec.</b>	Enables special converters to run (other than AZG converter). Requires the connections option.
<b>Vending.</b>	Enables the vending functions.
<b>Video capture.</b>	Enables the capture of photos in card edit, card maker or visitor capture menus.
<b>Video control.</b>	A future option of camera and video control.
<b>Visitor Capture.</b>	The number of Visitor capture programs (requires a connection setting and network enabled if SCS_Server is not on the same PC). 0 disables visitor capture.
<b>Vis. Pre-registr.</b>	Enables the future visitor pre-register option.
<b>Visitor/host cntrl.</b>	Enables cards to be linked to host cards (follow me).
<b>WWW.</b>	A future option allowing the system to be access via the WWW.

A demo version is available that requires no mux card (also for lap top computers) These codes are **PC dependant**.

Should the mux card be removed from a PC for which the keys were entered, the options remain available for a period of two weeks (no communication possible with controllers). Thereafter the demo version must be used.