When you do the export of settings and put the new control panel, it is very important to open in DloadX in Communication – Account code and tel.no. There are Identity numbers for Integra and DloadX.

4	Account code and	tel. no 🛛 🔀	
г <mark>Р</mark> С	a nel Integra Immunication Identity:	AXXXXXXXXX 60	
P P Co	anel's tel. no: C - DloadX mmunication Identity:	××××××××× 65	-
P(P Co	phone number: C - GuardX ommunication Identity:	00000000000000000000000000000000000000	
PC -T	C phone number:	0000000000000	
P	ort: 100 erver key:	0 \$	
	 ✓ 	<u>о</u> к	

Every time when you switch the control panel to new one, DloadX loads settings form the brand new control panel and even if you Import file with settings of the old control panel, it will not import the settings until you change Identity numbers.

So after you Import file with old settings to the new control panel, check Identity numbers for the new control panel in Keypad (in service mode) and rewrite them to DloadX (to the places I have shown you on the printscreen) for both Integra control panel and DoadX.

After that open Communication and Communication options and switch off "Mode auto" and "Write only changes"- see next printscreen.

Communication options	s		×
			×
Reading		Write	Quit
🗖 Mode: "AU	л	o" 🗆 🕅	rite only changes
Date of Integra data			
Date of data file			7
Data to read/write			
Predicted data readi		time:	Omin 19sec
	<u> </u>		
	Γ	Connection	
🔍 Auto/all		C RS-232 9600	bps. 🔘 Modem 300bps.
O Manual selection		@ RS-232 1920	0bps.C Ext. modem
Data selection	L		
Partitions/Options/Ti	ime	s 🔽 Tel. me:	saging
Zones		🔽 Answeri	ng and remote steering
🔽 Outputs		🔽 Expansi	on modules
Timers		🔽 LCD kej	ypads
Monitoring		M Names	or event log
			1
			🗸 Close

Then please switch off the computer or just DloadX. When you will restart it and try to connect to the control panel,the computer will ask you wether or not "Load" or "Read out" data – you should pick "No". Then open again Communication options and this time choose "Write" and choose "Yes" each time computer will ask you.

.	-	×
Reading	Write	Quit
Mode: "AUT	<mark>0" 🗆 🕅</mark>	rite only changes
Date of Integra data		
Date of data file		7
Data to read/write	r	
Data to read/write Predicted data reading	j time:	Omin. 19sec.
Data to read/write Predicted data reading • Auto/all	time:	Omin. 19sec.
Data to read/write Predicted data reading Auto/all Manual selection	Connection C RS-232 960 RS-232 1920	Omin. 19sec. Obps. © Modem 300bps. Obps.© Ext. modem
Data to read/write Predicted data reading Auto/all Manual selection Data selection	Connection C RS-232 960 RS-232 1920	Omin. 19sec. Dbps. C Modem 300bps. D0bps.C Ext. modem
Data to read/write Predicted data reading Auto/all Manual selection Data selection Partitions/Options/Tim	y time: Connection ○ RS-232 960 ○ RS-232 1921 es ☑ Tel. me	Omin. 19sec. Dbps. C Modem 300bps. D0bps.C Ext. modem
Data to read/write Predicted data reading Auto/all Manual selection Data selection Rartitions/Options/Tim Zones	a time: Connection C RS-232 960 C RS-232 1920 C RS-232 960 C	Omin. 19sec. Dbps. C Modem 300bps. Dbps.C Ext. modem
Data to read/write Predicted data reading Auto/all Manual selection Data selection Partitions/Options/Tim Zones Outputs Outputs	Connection C RS-232 960 RS-232 192 RS-232 192 es Tel. ma Answer Expans	Omin. 19sec.
Data to read/write Predicted data reading Auto/all Manual selection Data selection Partitions/Options/Tim Zones Outputs Timers	s time: Connection RS-232 960 RS-232 192 RS-232 192 es Tel. me Answel Expans LCD ke	Omin. 19sec.

After that you can choose "Mode Auto" and "Write only changes" and you should have the user settings from the previous control panel. The same operation you do for the rest of the control panels.