

Application of Paradox wireless sensors with the "FLEXi" SP3 control panel

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UAB Trikdis ♀ Draugystes g. 17, LT-51229 Kaunas, Lithuania ६+370 37 408 040 ≥ info@trikdis.lt www.trikdis.com



Attention!

Read this user manual carefully.

A representative from the company installing the alarm system will explain which functions of the *FLEXi SP3* security module must be activated to ensure proper protection of the premises.

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Manufacturer	UAB "Trikdis", Draugystes g. 17, LT-51229 Kaunas, Lithuania
Version	This document is applicable to <i>FLEXi SP3</i> security modules with firmware version v1.00 and up.
Certification	CE marking
European Union directives	2004/108/EC (EMC directive) 1999/5/EC (conformity directive)
Contact information for inquiries	Contact information can be found on the website www.trikdis.com



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1 Control panel firmware replacement

The control panel firmware must be changed with firmware, which will ensure the operation of Paradox wireless sensors. The firmware file can be downloaded as a registered user from <u>www.trikdis.com</u>.

Compatibility table for control panel modification and firmware version

Control panel modification	Firmware version compatible with the control panel
SP3_4G/E FW:1.12 IMEI 8620960430526XXX S/N SP3_14E0 000037	SP3_1xx1_0112.fw
SP3_4G/S FW: 1.12 IMEI 868450040024XXX S/N SP3_24S0 000532	SP3_2xx1_0112.fw
SP3_ETH FW:1.12 MAC CC50E30D9XXX S/N SP3_3E00+000531	SP3_3xx1_0112.fw
SP3_4G/E FW: 1.12 IMEI 864450040171XXX S/N SP3_44E0 000530	SP3_4xx1_0112.fw
SP3_2G FW: 1.12 IMEI 868277042411XXX S/N SP3_5200 005608	SP3_5xx1_0112.fw

Follow the steps below to replace the firmware:

- 1. Launch TrikdisConfig.
- 2. Connect the *"FLEXi" SP3* to a computer using a USB Mini-B cable.
- 3. Open the *TrikdisConfig* window "Firmware".
- 4. Click the **"Open firmware"** button and choose the required firmware file.
- 5. Click the Update [F12] button.
- 6. Wait for the updates to finish.
- 7. Click the **"Disconnect"** button and disconnect the USB cable.



Connect the wires of the main power supply to the control panel's AC/DC terminals. Connect the *RTX3* module to the control panel.

SP3	8	(F	RTX3
AUX+	\oslash	(+12V)	0	RED
AUX-	\otimes		\odot	BLK
GRN	\otimes		\otimes	GRN
YEL	0		0	YEL

RTX3 module connection diagram

Insert an activated SIM card into the SIM card holder. Turn on the main power supply. Wait a few minutes. Using *TrikdisConfig*, remotely connect to the *"FLEXi" SP3* control panel. The *TrikdisConfig* status bar displays information about the version of the installed firmware (1). In the *"Modules" / "Keypads"* window, the table contains the *RTX3* module (2) that is connected to the control panel.

rikaisConfig 1.66.37 SP	5						- 0)
🗘 Program 🛛 🎤 Activ	n 🛄 Ab	out						
	Rea	d [F4] Wr	ite [F5] 0	pen [F8] Save	[F9]	Disconne	ect	
System Options	Ke	vpads RS485 n	nodules					
Reporting to CMS		Junes Treaser						
Users & Reporting	ID	Serial	Keypad type	Remove	Keypad parameter	5		
Modules	1	3B01CC6B 1E000E53	RTX3 transceiver	Remove	Z Kanad huse			
Wireless	3	00000000	heypour rolegos secco	Remove	Keypad type		Paradox/Protegu	*
Zones	4	00000000		Remove	Additional Wiegar	d on 110/210		
PGM	5	00000000		Remove	Duress code type		Disabled	-
Canada	6	00000000		Remove	Ouisk APM			
Sensors	7	00000000		Remove	QUICK ARIVI			
System events	8	00000000		Remove	Incorrect codes un	til lockout	3	
Events Log					Lockout timer		1 min	
Firmware					Panic alarm type		Silent	-
Remember password					Medical alarm typ	e	Silent	5
Show passwords					Fire alarm type		Cilent	=
Default settings Res	ore				The damin type		Shent	_
					Low voltage reade	r (110/210)		
					Use fingerprint			
IMEI/Unique ID:								
CC50E30DA07F			1					

After connecting the **RTX3** module, the **"FLEXi" SP3** control panel can work in wireless sensors from Paradox (magnetic contacts, motion detectors, glass break detector (G550), smoke detector (SD360), remote control (REM2, REM25), sirens (SR230, SR250), keypads (K37), expansion module (2 WPGM), repeater (RPT1)).

2 Linking a wireless sensors

- 1. Make sure the **"FLEXi" SP3** has enrolled the **RTX3** wireless sensor receiver.
- 2. Switch on the power supply on the control panel. Insert the batteries into the wireless sensor and wait until the LED indicators stop blinking.
- 3. Using TrikdisConfig, remotely connect to the "FLEXi" SP3 control panel.
- 4. In *TrikdisConfig*, in the **"Wireless"** window, click the **"Learn sensors"** button.



📫 TrikdisConfig 1.66.37 SP3											×
😫 Program 🔗 Action	About	t i									
	Read [F	Read [F4] Write [F5] Open [F8] Save [F9] Disconne									
System Options	Le	arn sensors									
Reporting to CMS	ID	Device type	Serial No.	Area	User	Key 3	Key 4				
Users & Reporting	1	Disabled		-	N/A	N/A	N/A	-			
Modules	2	Disabled		-	N/A	N/A	N/A				
Wireless	3	Disabled		-	N/A	N/A	N/A				
		D: 11 1	1		ALLA	la cea	ALC:N.				

- 5. Select the type of device: **"Sensors"**.
- 6. Press the **"Start"** button.



7. Press the sensor **"Tamper"** button.



- 8. Wait a few seconds. The control panel will detect the sensor.
- 9. The **"UID"** number must match the serial number of the sensor shown on the sticker on the sensor board.
- 10. The sensor must be assigned a **"Zone Number"** and a **"Zone definition"**.
- 11. Click "Save".

		-	
Magnetic contact wa	s found, UID: 1302	26	
ou can assign the se	ensor to a specific	zone	
ou can assign the st	inser to a specific		
Zone number	10	*	
Zone number Zone definition:	10 Interior	•	



Do you want to save new parameters to the module?

Yes

No

- 12. Wireless sensor added to the list of wireless devices.
- 13. The **"UID"** number must match the serial number of the sensor, which can be found on the sticker on the sensor board.
- 14. Click **"Stop learning"** to complete the registration of wireless sensors.



- 15. Click **"Yes"** for the sensor to be written to the **"FLEXi" SP3** control panel.
 - 16. A new wireless sensor will be added to the list of "Wireless" devices.

📫 TrikdisConfig 1.66.37 SP3										− s	×
Program Action	💷 Abou	ıt									
	Read [[F4] Write [F5]	Open	[F8]	Save [F	9]			Disconnect	1	
System Options		earn sensors									
Reporting to CMS	ID	Device type	Serial No.	Area	User	Key 3	Key 4				
Users & Reporting	1	Magnetic contact	13026	-	N/A	N/A	N/A	-			
Modules	2	Disabled			N/A	N/A	N/A				
Wireless	3	Disabled		-	N/A	N/A	N/A				
L	1 1	Distant.		-	ALC: A	A174	ALCA.				

17. You must assign the sensors to "Zones" and "Area" of the security control panel ("Zones" window).

📫 TrikdisConfig 1.66.37 SP3														-		×
🛱 Program 🖉 Action	D Abo	ut														
	Read	[F4] V	Vrite [F5]			Open [F8]		Save [F9]				Disc	onnec	t		
System Options Zones settings																
Reporting to CMS																
Users & Reporting	Zone	Name	Input	Area		Definition	Туре	Chime	Bypass	Force	CMS	Prot.	Delay	CID Code		
obcio di neporting	1	Zone 1	SP3 1 I/O	1	*	Delay	NO		1		4	-	400	134		
Modules	2	Zone 2	SP3 2 I/O	1	-	Interior	NO		-		~	-	400	132		
Wireless	3	Zone 3	SP3 3 1/O	1	-	Instant	NO		~		~	~	400	130		
Zones	4	Zone 4	SP3 4 1/O	1	-	Instant	NO		1		~	-	400	130		
20112	5	Zone 5	SP3 5 I/O	1	-	Instant	NO		1		1	-	400	130		
PGM	6	Zone 6	SP3 6 I/O	1	-	Instant	NO		1		~	-	400	130		
Sensors	7	Zone 7	SP3 7 1/O	1	-	Instant	NO		1		~	1	400	130		
System events	8	Zone 8	SP3 8 I/O	1	-	24_hours	NO		-		1	-	400	133		
Events Log	9	Zone 9	SP3 9 I/O	1	-	Fire	NO		1		~	1	2000	110		
Events Log	10	Zone 10	Wireless Magne	1	-	Interior	NO		-		~	-	400	132		
Firmware	11	Zone 11	Disable	1	-	24_hours	NO		~		~	~	400	133		

- 18. Click Write [F5] after making the changes.
- 19. The wireless sensor is now successfully linked to the system.



Note: To delete wireless sensors from the *"FLEXi" SP3*'s memory:

- 1. Connect a USB Mini-B cable to the "FLEXi" SP3.
- 2. Launch *TrikdisConfig*, click the Read [F4] button.
- 3. In the *TrikdisConfig* window "Wireless", in the column "Device type", select "Disabled" instead of the "Wireless sensor" that you wish to delete and click Write [F5]. The wireless sensor is now removed from the "FLEXI" SP3's memory.

3 Linking a wireless remote controller (keyfob)

- 1. Make sure the "FLEXi" SP3 has enrolled the RTX3 wireless sensor receiver.
- 2. Switch on the power supply on the control panel.
- 3. Using TrikdisConfig, remotely connect to the "FLEXi" SP3 control panel.
- 4. In TrikdisConfig, in the "Wireless" window, click the "Learn sensors" button.
- 5. Select the type of device: "Pendants".
- 6. Press the **"Start"** button.

7.	Press and hold any button on the remote controller to
	turn on the LED on the remote control. Release the
	button.

- 8. Wait a few seconds. The control panel will detect the keyfob.
- 9. The **"UID"** number must match the serial number of the remote control, which is indicated on the sticker on the back of the remote controller.
- In the "Partition" field, specify the partition of the security system that the console will control (Arm / Disarm).
- 11. In the **"User"** field, enter the user number to which the keyfob will be assigned.
- 12. Click "Save".
- 13. Wireless pendant is included in the list of sensors.
- 14. The **"UID"** number must match the serial number of the keyfob, which can be found on the back of the remote controller.
- 15. Click **"Stop learning"** to complete the registration of wireless pendant.



Learning mode started. Shortly press the tamper on the device.

Stop learning

New device was found: ID:1 Keyfob, UID: 98109

www.trikdis.com



16. Click **"Yes"** for the pendant to be written to the **"FLEXi" SP3** control panel.

Save confi	iguration	×
?	Do you want to save new parameters to the module?	
	Yes No	

- 17. The wireless keyfob has been added to the list of **"Wireless"** devices.
- 18. You can assign additional functions to the controller's buttons 3 and 4 (Arm, Disarm; Silent alarm; Panic alarm; PGM control).



TrikdisConfig 1.66.37 SP3										-	×
Program Action	About	t.									
Read [F4] Write [F5] Open [F8] Save [F9] Disconner											
System Options	Lea	arn sensors									
Reporting to CMS	ID	Device type	Serial No.	Area	User	Key 3	Key 4				
Users & Reporting	1	Keyfob	98109	1 -	1	Panic	Silent panic	4			
Modules	2	Disabled		-	N/A	N/A	N/A				
Wireless	3	Disabled			N/A	N/A	N/A				
		and the second se			4444		A 4 4 4				

19. Click Write [F5] after making the changes.

20. The wireless controller is now successfully linked to the system.

Note: To delete wireless keyfob from the "FLEXi" SP3's memory:

- 1. Connect a USB Mini-B cable to the *"FLEXi" SP3*.
- 2. Launch *TrikdisConfig*, click the Read [F4] button.
- In the *TrikdisConfig* window "Wireless", in the column "Device type", select "Disabled" instead of the "Keyfob" that you wish to delete and click Write [F5]. The keyfob is now removed from the "FLEXi" SP3's memory.

4 Linking a wireless siren

- 1. Make sure the "FLEXi" SP3 has enrolled the RTX3 wireless sensor receiver.
- 2. Switch on the power supply on the control panel. Insert the batteries into the wireless siren.
- 3. Using TrikdisConfig, remotely connect to the "FLEXi" SP3 control panel.
- 4. In TrikdisConfig, in the "Wireless" window, click the "Learn sensors" button.



- 5. Select the type of device: "Sirens".
- 6. Press the "Start" button.

- 7. Press and hold the "LEARN" button on the siren board for seconds. The LED on the siren will start flashing. Release button.
- 8. Wait a few seconds. The security panel will detect the sin
- 9. The "UID" number must match the siren serial numb which is indicated on the sticker on the siren board.
- 10. In the "Area" field, specify the section of the secu system, activation of which will trigger the siren.
- 11. Click "Save".
- 12. Wireless siren is included in the list of wireless devices.
- 13. The "UID" number must match the serial number of the siren, which can be found on the sticker on the siren board.
- 14. Click "Stop learning" to complete the registration of wireless siren.

5.	Select the type of device: "Sirens" .		📫 Learning mode	10-10		×
6.	Press the "Start" button.					
			Please select device t	ype to le	arn	
			Sirens			
			Start			
7.	Press and hold the "LEARN" button on the siren boa seconds. The LED on the siren will start flashing. Rele	rd for 3 ase the	📫 New device was found	10 7 71		×
_	button.		Siren was found, UID: 92005			
8.	Wait a few seconds. The security panel will detect th	e siren.				
9.	which is indicated on the sticker on the siren board.	umber,	You can assign the siren to specific area	s		
10.	In the "Area" field, specify the section of the system, activation of which will trigger the siren.	security	Area: 1	-		
11.	Click "Save" .			-		
			Save			
12.	Wireless siren is included in the list of wireless devices.	📫 Learning	mode			×
13.	The "UID" number must match the serial number of the siren, which can be found on the sticker on the siren board.		• •			
14.	Click "Stop learning" to complete the registration of wireless siren.		•••			
		Learni	ng mode started. Shortly press the t	amper on	the dev	rice.
		New de	vice was found: ID: I Siren, UID: 92005			
			Stop learning			
15.	Click Yes for the siren to be written to the "FLEXi" SI	23 control	Save configuration			×
	panel.		Do you want to save new par	ameters to	the modu	le?
				Yes	No	1

16. The wireless siren added to the list of "Wireless" devices.

📫 TrikdisCo	onfig 1.66.37 SP3										-	×
Program	n 🥕 Action	About	1									
		Read [F	[4] Write [F5]	Open	[F8]	Save [F	7]			Disconnect		
System Options		Le	arn sensors									
Reportin	g to CMS			· · · · · · ·				17 A	_			
	0	ID	Device type	Senal No.	Area	User	Key 3	Key 4				
Users &	Reporting	1	Siren	92005	1 *	N/A	N/A	N/A	-			
Modules		2	Disabled			N/A	N/A	N/A				
Wiroloss		3	Disabled			N/A	N/A	N/A				
[[trifeless		1.0				Lance .						



- 17. Click Write [F5] after making the changes.
- 18. The wireless siren is now successfully linked to the system.

Note:	To delete wireless siren from the <i>"FLEXI" SP3</i> 's memory:
	1. Connect a USB Mini-B cable to the "FLEXI" SP3.
	2. Launch <i>TrikdisConfig</i> , click the Read [F4] button.
	 In the <i>TrikdisConfig</i> window "Wireless", in the column "Device type", select "Disabled" instead of the "Siren" that you wish to delete and click Write [F5]. The wireless siren is now removed from the "FLEXi" SP3's memory.

5 Linking a wireless keypad

- 1. Make sure the "FLEXi" SP3 has enrolled the RTX3 wireless sensor receiver.
- 2. Switch on the power supply on the control panel. Insert the batteries into the wireless keypad.
- 3. Using TrikdisConfig, remotely connect to the "FLEXi" SP3 control panel.
- 4. In TrikdisConfig, in the "Wireless" window, click the "Learn sensors" button.
- 5. Select the type of device: "Keypads".
- 6. Press the **"Start"** button.

- 7. Simultaneously press and hold the [⁽∪)] and [BYP] buttons on the keypad for 3 seconds. The keypad will beep several times. Release the buttons.
- 8. Wait a few seconds. The security panel will detect the keypad.
- 9. The UID number must match the serial number of the keypad, which can be found on the sticker on the back of the keypad's casing.
- 10. In the field, specify the **Area** of the security system that will control the keypad.
- 11. Click Save.
- 12. Wireless keypad is included in the list of wireless devices.
- 13. The **"UID"** number must match the serial number of the keypad, which can be found on the back of the keypad's casing.
- 14. Click **"Stop learning"** to complete the registration of wireless keypad.

	📫 Learning mode	0		×
	Please select device ty	pe to le	arn	
	Keypads		li mult	
ns	New device was found			×
lai				
he	Keypad was found, UID: 93040			
he of	You can assign the keypad to specific are	a		
.:11	Area: 1	*		
VIII	Save			
Learning	mode	-		×
Learni New de	ng mode started. Shortly press the ta	mper on	the dev	ice.
	Stop learning			

n



15. Click **"Yes"** for the keypad to be written to the **"FLEXi" SP3** control panel.

Save confi	guration	×
?	Do you want to save new parameters to the module?	
	<u>Yes</u> <u>N</u> o	

16. The wireless keypad has been added to the list of "Wireless" devices.

TrikdisConfig 1.66.37 SP3									-	×
🔅 Program 🎤 Action	Abou	ut								
	Read	[F4] Write [F5]	Oper	[F8]	Save [F	9]			Disconnect	
System Options	[L	earn sensors								
Reporting to CIVIS	ID	Device type	Serial No.	Area	User	Key 3	Key 4			
Users & Reporting	1	Keypad	93040	1	N/A	N/A	N/A	-		
Modules	2	Disabled			N/A	N/A	N/A			
Wireless	3	Disabled			N/A	N/A	N/A			
N	1	In:	L		83.68	A1/A	ALTA			

17. Click Write [F5] after making the changes.

18. The wireless keypad is now successfully linked to the system.

Note: To delete wireless keypad from the *"FLEXi" SP3*'s memory:

- 1. Connect a USB Mini-B cable to the "FLEXi" SP3.
- 2. Launch *TrikdisConfig*, click the Read [F4] button.
- In the *TrikdisConfig* window "Wireless", in the column "Device type", select "Disabled" instead of the "Keypad" that you wish to delete and click Write [F5]. The keypad is now removed from the "FLEXi" SP3's memory.

6 Linking a 2-way wireless PGM 2WPGM

- 1. Make sure the "FLEXi" SP3 has enrolled the RTX3 wireless sensor receiver.
- 2. Switch on the power supply on the control panel. Switch on the power on the module **2WPGM**.
- 3. Using *TrikdisConfig*, remotely connect to the "FLEXi" SP3 control panel.
- 4. In *TrikdisConfig*, in the "Wireless" window, click the "Learn sensors" button.
- 5. Select the type of device: "PGM device".
- 6. Press the **"Start"** button.

📫 Learning mode	1770		×
Please select device	type to le	arn	
		_	
PGM devices	•		
Start			



- 7. Remove jumper JP2 on the **2WPGM** module and put jumper back in it after a few seconds.
- 8. Wait a few seconds. The security panel will detect the module.
- 9. The **"UID"** number must match the serial number of the module, which is indicated on the sticker on the module board.
- 10. In the **"Select output"** field, specify the PGM output number that you want to assign to the module.
- 11. Click "Save".
- 12. Wireless module **2WPGM** is included in the list of wireless devices.
- 13. The **"UID"** number must match the serial number of the **2WPGM**, which can be found on the sticker on the module board.
- 14. Click **"Stop learning"** to complete the registration of wireless module **2WPGM**.



 Click "Yes" for the wireless module 2WPGM to be written to the "FLEXi" SP3 control panel.



16. The **2WPGM** wireless module has been added to the list of "Wireless" devices.

📫 TrikdisConfig 1.66.37 SP3									12-13	Ī	Х
😫 Program 🔗 Action	D Abou	ıt									
	Read	[F4] Write [F5]	Ope	n [F8]	Save [F	9]			Disconnect		
System Options		earn sensors									
Reporting to CMS				15		1	1.5 5	_			
	ID	Device type	Serial No.	Area	User	Key 3	Key 4				
Users & Reporting	1	2WPGM PGM	247048		N/A	N/A	N/A	-			
Modules	2	Disabled			N/A	N/A	N/A				
Wireless	3	Disabled			N/A	N/A	N/A				
1						A	+1.5A				

17. PGM output can be renamed.



TrikdisConfig 1.66.	37 SP3											
🔁 Program 🧳	⁶ Action	About										
		Read [F4]	Write	· [F5]	Open [F8]	Save	[F9]	1	0	lisconnect		
System Options		Outputs	Set Action	Control Scheduler	Thermostat							
Reporting to CM	S	outputs	Joer Action	control scheduler	memostat							
Users & Reportin	a	PGM No	Name	PGM output		Areas		Output definition	Pulse Time, s	CMS	Prot.	
osers of Reportin	9	1	PGM 1	BELL		1		Siren	20			
Modules		2	PGM 2	LED		1	-	System State	20			
Wireless		3	PGM 3	SP3 10 I/O			*	Fire Sensor Reset	20			
Zones		4	Gate	2WPGM ID1			٠	Remote Control	20			
DCL	1	5	PGM 5	Disable			. *	Remote Control	20			
PGM		6	PGM 6	Dicable				Remote Control	20			

18. Click Write [F5] after making the changes.

19. The wireless **2WPGM** is now successfully linked to the system.

Note:	To d	elete wireless module 2WPGM from the "FLEXi" SP3 's memory:
	1.	Connect a USB Mini-B cable to the "FLEXi" SP3.
	2.	Launch <i>TrikdisConfig</i> , click the Read [F4] button.
	3.	In the <i>TrikdisConfig</i> window "Wireless" , in the column "Device type" , select "Disabled" instead of the 2WPGM that you wish to delete and click Write [F5] . The 2WPGM is now removed from the "FLEXi" SP3 's memory.

7 Linking a wireless repeater RPT1

- 1. Make sure the "FLEXi" SP3 has enrolled the RTX3 wireless sensor receiver.
- 2. Switch on the power supply on the control panel. Switch on the power on the module **RPT1**.
- 3. Using TrikdisConfig, remotely connect to the "FLEXi" SP3 control panel.
- 4. In *TrikdisConfig*, in the "Wireless" window, click the "Learn sensors" button.
- 5. Select the type of device: **"Repeater"**.
- 6. Press the **"Start"** button.



- 8. Wait a few seconds. The security panel will detect the *RPT1* repeater.
- 9. The **"UID"** number must match the serial number of the repeater, which is indicated on the sticker on the repeater board.

7. Press the "LEARN" button on the RPT1

10. Click **"Stop learning"** to complete the registration of wireless repeaters.

repeater.



11. Click **"Yes"** for the wireless repeater *RPT1* to be written to the *"FLEXi" SP3* control panel.

Save conf	iguration		×
?	Do you want to	save new parameters to th	e module?
		Yes	No

12. The wireless repeater **RPT1** has been added to the list of **"Wireless"** devices.

📫 TrikdisConfig 1.66.37 SP3											×
🔅 Program 🔗 Action	M About	t									
	Read [F	F4] Write [F5]	Open [F	8]	Save [FS	2]			Disconnect		
System Options	Le	arn sensors									
Reporting to CMS	_		150.000		192		120 30	_			
	ID	Device type	Serial No.	Area	User	Key 3	Key 4				
Users & Reporting	1	Repeater	251209	-	N/A	N/A	N/A	-			
Modules	2	Disabled		-	N/A	N/A	N/A				
Wireless	3	Disabled		-	N/A	N/A	N/A				
	100	0.111		1	ALC: N	ALTA	A 1.7A				

13. Click Write [F5] after making the changes.

14. The wireless repeater *RPT1* is now successfully linked to the system.

Note: To delete wireless repeater *RPT1* from the *"FLEXi" SP3*'s memory:

- 1. Connect a USB Mini-B cable to the *"FLEXi" SP3*.
 - 2. Launch *TrikdisConfig*, click the Read [F4] button.
 - In the *TrikdisConfig* window "Wireless", in the column "Device type", select "Disabled" instead of the "Repeater" that you wish to delete and click Write [F5]. The repeater *RPT1* is now removed from the "FLEXi" SP3's memory.