Ustawienia manipulatora INT-TSI:

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Uruchom program TSI Builder, a następnie tworzymy nowy projekt

Włóż kartę SD z manipulatora do czytnika w komputerze i przypisz kartę do stworzonego projektu

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Kliknij prawym przyciskiem myszy w nazwę targetu i wejdź w jego właściwości

W właściwościach należy wprowadzić adres IP serwera SIP, czyli w naszym przypadku adres IP manipulatora INT-TSI

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Następnie wchodzimy w konfigurację SIP manipulatorów i wprowadzamy numer telefonu SIP manipulatora INT-TSI oraz hasło do serwera SIP

Kolejnym krokiem jest dodanie nowej zakładki do szablonu bez autoryzacji



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W tym momencie możesz również zmienić ikonę zakładki oraz nazwę zakładki

Dodaj widżet domofon

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Podaj nazwę, numer telefonu SIP stacji bramowej, hasło do serwera SIP, hasło do otwarcia przejścia oraz link rtsp do podglądu z kamery domofonu

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Konfiguracja zakończona, teraz kliknij prawym przyciskiem myszy na nazwę projektu i wybieramy przebuduj projekt



Po poprawnej kompilacji projektu należy zsynchronizować projekt z kartą SD manipulatora INT-TSI, aby to zrobić kliknij prawym przyciskiem myszy na nazwę manipulatora INT-TSI i wybierz synchronizacja



Po zakończonej synchronizacji wkładamy kartę SD z powrotem do manipulatora INT-TSI i przechodzimy do ustawień stacji bramowej



Ustawienia stacji bramowej 2N:

Logujemy się do ustawień stacji bramowej

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	Username admin Password ••••••		
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W konfiguracji stacji bramowej włączamy konto SIP, uzupełniamy nazwę, numer telefonu SIP, domenę, ID, hasło do serwera, proxy adres, adres do rejestracji (wszędzie podajemy adres IP manipulatora INT-TSI) i zapisujemy całą konfigurację, po czym sprawdzamy w statusie czy stacja bramowa zarejestrowała się do serwera SIP

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Następnie konfigurujemy streaming wideo, włączamy serwer RTSP oraz opcję dostępu bez autoryzacji i wybieramy kodowanie H.264

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	User Sounds		Fixed Streaming Pro	ofiles ~				
	Web Server			Anonymou	s Access 🖌			
	Audio Test			Default Vide	o Codec H.2	64	~	/
	SNMP		H 264 Video Paramet	Local Stre	eam URL rtsp	://192.168.138.33:5	54/h264_strea	m
			11.204 VIGEO Paramete	Video Re	solution VG	A (640x480)	~	
								Save

Kolejnym krokiem jest stworzenie użytkownika

			/	2N IP Verso	CZ EN DE FR IT ES	RU	Log out	?
€	Directory	Ω.	* 0		Sear	ch		
	Users Time Profiles Holidays	· •	Create new user. Create new user. TSI TSI 1 - 1 of 1]	Sear	€- Mail	Accesses	

			2N IP	Verso CZ EN	DE FR IT ES RU	Log out ?	
÷	Directory	1	← Back to List				
			User Basic Informatio	n ~			
	Users	>		Name	TSI		
	Time Profiles			E-Mail			
X				Virtual Number			
			User Phone Numbers	¥		/	
			Number 1				
				Phone Number	100	× 🖍 🗅	
				Time Profile	• [not used]	• 0	
			2	N® IP Eye Address			
			Group Ca	II to Next Number			
			Number 2				
				Phone Number		× 🖍 🗗	
				Time Profile	[not used]	• 0	
			2	N® IP Eye Address			
						Save	

Nadajemy nazwę użytkownikowi oraz przypisujemy mu numer telefonu SIP

W zakładce "Buttons" dodajemy użytkownika "TSI", aby po naciśnięciu przycisku stacja bramowa dzwoniła do manipulatora INT-TSI

Hardware 🌣	Quick Dial Buttons ~ Main Unit Buttons 1 No User
Add User	Search Search E- Mail Number Number
✓ TSI 1 - 1 of 1	100 Add Close
	Save Save

Ostatnim krokiem jest włączenie przekaźnika w stacji bramowej oraz nadanie kodu DTMF, który będzie uruchamiał przekaźnik

		2N IP Verso CZ EN DE FR IT ES RU Log out ?
€	Hardware 🌣	Switch 1 Switch 2 Switch 3 Switch 4 Advanced
.lı		Switch Enabled
<u>[0]</u>	Switches >	Output Settings >
	Audio	
Ň	Camera	Switch Control >
	Buttons	Activation Codes ~
-	Backlight	CODE ACCESSIBILITY TIME PROFILE
	Digital Inputs	1 1 DTMF Only V [not used] V O
	Extenders	2 Keypad, DTMF v 💿 [not used] v O
	Lift Control	Distinguish ON/OFF Codes
		Extended Activation >
		Synchronization >
		Save

Ważne jest jeszcze, aby opcja "Legacy Switch Code" była włączona

	2N IP Verso CZ EN DE FR IT ES RU Log out	?
🔶 Hardware 🍄	Switch 1 Switch 2 Switch 3 Switch 4 Advanced	
Switches > Audio Camera Buttons Backlight Digital Inputs Extenders Lift Control	Advanced Settings ~ Legacy Switch Code Power Supply Management ~ Output 1 Maximum Power -0 W ~	
)
	Sav	8

Wersję:

Manipulator INT-TSI: firmware - 1.9.6.27, OS – 7.4.2893, STM – 1.2 2023-06-20

Stacja bramowa 2N IP VERSO: firmware - 2.41.0.54.3