Configurator

Overview

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Occupation count, click to correct the actual number of visitors.	
Occupation limits L1 / L2	
5	**Command buttons**
Gates Auto / Manual mode toggle	
Alarm reset button	
Confirmation button	

Access Code management

1	Edited code
Click to enter the code you want to edit.	
2	**Code type**
Click to select edited code type. Options ate L1 (level 1), L2 (level 2) or UL (unlimited).	
3	**Access point limits**
Click to enter count limits for each access point.	
4	**Code activation date**
Set code activation date and time. Set all to 0 for the code that is active immediately.	
8	**Code expiration date**
Set code expiration date and time. Set all to 0 for a code that has no validity limit.	
6	**Edit code commands**

1	**Edited code**
[search] = Find settings for “edit code”.	
[save] = Saves the code being edited with all settings.	
[clear] = Clear all edit settings.	
[delete] = Delete edit code from the list.	
7	**Codes list**
List of access codes on the controller. Clicking on the code picks up all the code values in the edit fields above.	

Settings

1	**Entry conditions**
Count limits: set count limits for L1 and L2; 0=not limited	
Disinfection: select if hand disinfection is required	
Thermal scan: select if body temperature scan is required s	
Reader: select if code reader is required	
Confirmation: select if confirmation is required	
2	**Entry detection settings**
Entry detection type: select entry detection type	
Entry time-out: max time between consecutive steps	
Confirmation time-out: max time allowed for confirmation	
Block time-out: time for hi temperature or wrong code alert	
After all time-outs entry procedure restarts.	
3	**Code reader settings**
Access point ID: ID for built in access point. Used when S Gate is part of bigger Access control system	
Thermal scan timeout: set the time for which the system remembers the temperature scan for the code user	
Access master code: set the code for local codes management	
Send LAN code query: set to enable sending code queries to other access controllers on LAN	
Process LAN code query: set to process queries from other controllers on LAN	
4	**Auxiliary input settings**
AUX input type: set auxiliary input function to presence sensor or to call button	
Presence / Call time-out: aux function timeout	
5	**Gates settings**
Entry gate time-out: set entry gate signal timeout, 0=no entry gate	
Exit gate time-out: set exit gate signal timeout, 0=no exit gate	
6	**Alarm settings**
Alarm duration: alarm active duration time	
Alarm beeper enabled: set to enable continuous beep during alarm	
Reset alarm on exit: set to reset alarm when exit is detected	
7	**Hardware overview**

1	**Entry conditions**
Control system overview	
Select [Autodetect] to find S Gate controller in LAN (when red Xes are displayed)	
8	**Wireless devices management**
[]wireless management: set to enable management of wireless devices	
first icon: wireless device paired status (x=none, ✔=paired)	
second icon: displaying wireless signal strength	
third icon: wireless device operating as repeater (click to enable).	
[-]: delete wireless device	
[+]: add wireless device	
9	**Controller date and time settings**
set S Gate controller date and time.	
10	**Parameters management**
[init parameters]: initialize all parameters to factory default values	
[save parameters]: save all parameters to permanent memory	
[read parameters]: read all parameters from permanent memory	

User interfaces settings

1	**LED display texts settings**
Click to set the texts displayed on the LED display. Edit text alignment with spaces.	
1	**GUI display texts settings**
Click to set the texts that appear on the graphical user interface. The text will be centered automatically.	

Events overview

1	**Events list**
The last 20 event codes and data are displayed. Event #00 happened last.	
2	**Events legend**
Legend for event code and data.	

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