SLZA 43
User guide for the mobile App

**SANELA
Control**
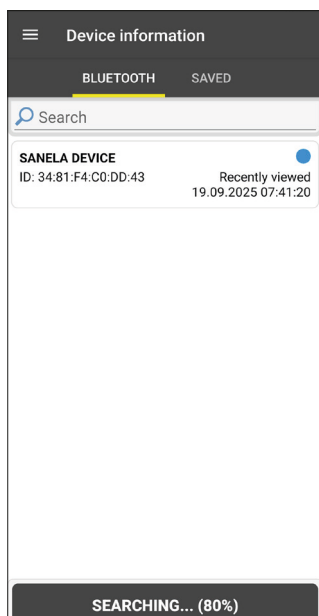
For the Android operating system

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1. Launching the application

Fig. No. 1

Start the Sanela Control mobile application and select the SLZA 43 coin machine from the list. After a successful connection, a list of parameters for setting up the SLZA 43 will appear (Fig. No. 2).

2. Parameters

Machine activation:
Turns the machine ON or OFF.

Switching off devices 1-4:
Defines whether the device will be turned OFF or ON.

General settings:
Used to configure the machine.
see Fig. No. 3.

Device function:
(door opener, shower, appliance
see Fig. No. 4, 5, 6.

Phone number settings:
The phone number to which notifications are sent and which can be used to remotely control the machine.

Device status - door opener:
Current status of the machine.

Statistics:
Log of the number of inserted coins and tokens.

Long-term statistics:
Long-term log of the number of inserted coins and tokens.
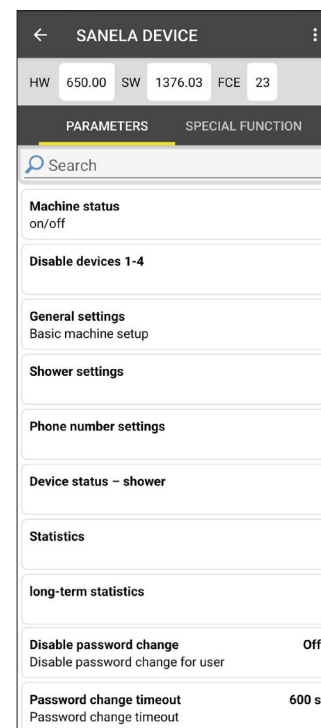
Password change lock:
On: Locks password change.
Off: Password change is allowed.
WARNING: If the user locks the password change, only a service technician can unlock it again.

Time for password change:
Defines the period during which it is possible to change the factory password to a user password. If the defined time elapses, the Sanela device will need to be reset.
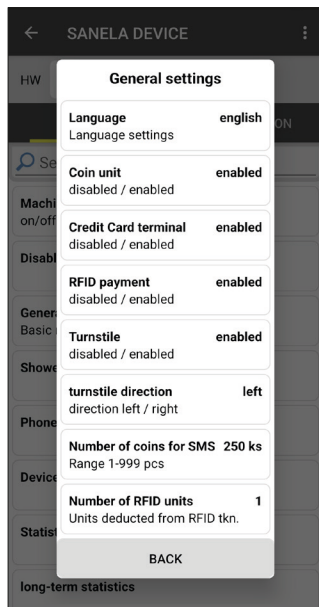Values: 5 s. - 1200 s.

Fig. No. 2

3. General settings

Language:
Defines the language selection.

Coin unit:
Defines whether the coin unit is used.

Card payment:
Defines whether card payment is used.

RFID payment:
Defines whether RFID payment is used.

Turnstile:
Defines whether the turnstile is used.

Turnstile direction:
Defines the direction of passage left / right.

Number of coins for SMS:
Defines the number of inserted coins required to send an SMS notification about a full cash box. Value range: 1-999 pcs.

Number of RFID units:
Defines the number of RFID units that will be deducted when using this payment method.

Fig. no. 3

4. Device function - door opener

Lock unlocking duration:
Defines the duration of the lock unlocking. Range 1-310 s.

Value for unlocking the lock:
Defines the value for unlocking the lock. Range 1-1200.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Door control operation without door contact:
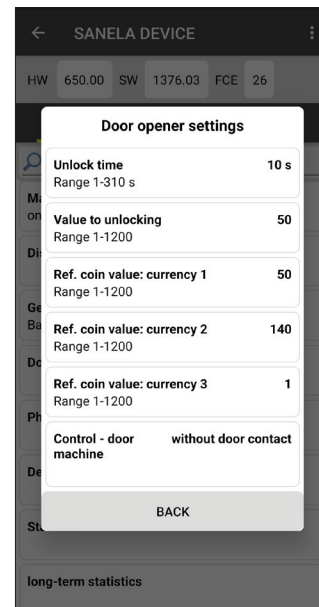Defines the use of the door lock "With" or "Without" door contact.

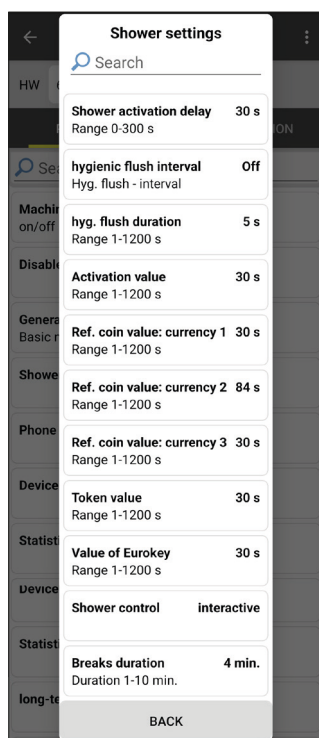**Fig. no. 4**

5. Device function shower

Shower activation delay:
Defines the delay of shower activation. Range 0-300 s

Sanitation interval:
Defines the time since the last use after which a hygienic flush will occur, unless the device is used again before that time. Values: off, 6h, 8h, 12h, 24h, 48h, 72h, 168h

Sanitation duration:
Defines the duration of sanitation. Range 1 - 1200 s.

Value for activation:
The minimum time that must be paid for the shower to be activated. Range 1-1200 s.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Token value:
Defines whether the machine will accept tokens. To select this function, "Coin unit" must be selected.

Value of Eurokey
Defines the value of the Eurokey.

Shower control:
"With" or "Without" button for starting and stopping water in the shower.

Break duration:
Defines the time after which credit will be deducted even when the shower is not in use. For example, if set to 5 min, and the user stops the shower 5 times for 1 min each, credit will then be deducted even when the shower is stopped.

Fig. no. 5

6. Device function appliance

Value for activation:
The minimum time that must be paid for the device to be activated.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Token value:
Defines whether the machine will accept tokens. To select this function, "Coin unit" must be selected.

Value of Eurokey
Defines the value of the Eurokey.

Appliance control:
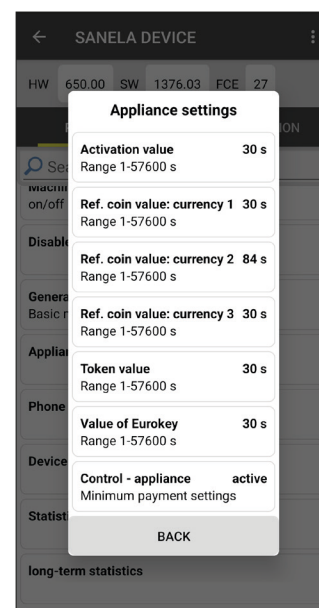Defines the value for activation as inactive/active.

Fig. no. 6

7. Special functions

Device identification:
Identification of the connected Sanela device by sound/optical signal (depending on the type of Sanela device electronics), after which the solenoid valve is activated.

Restart:
Restarts the coin machine.

Output 1-4:
Defines the switching off or on of the given output.

Reset credit:
Resets the number of used RFID units.

Reset cash register:
Resets the statistics of inserted coins.

Reset long-term statistics:
This will reset the statistics for a longer period.

Fig. No. 7
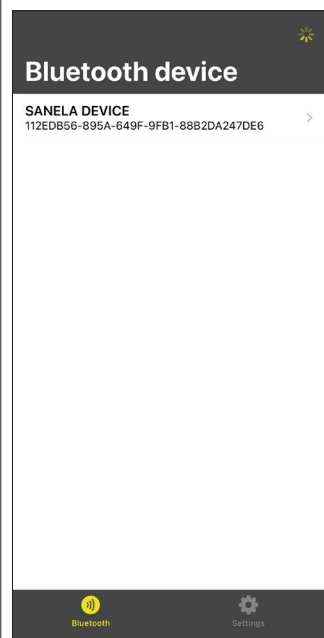
SLZA 43
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SANELA
Control

For the iOS operating system

Download on the **App Store**

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Fig. No. 1

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2. Parameters

Machine activation:
Turns the machine ON or OFF.

Switching off devices 1-4:
Defines whether the device will be turned OFF or ON.

General settings:
Used to configure the machine.
see Fig. No. 3.

Device function:
(door opener, shower, appliance
see Fig. No. 4, 5, 6.

Phone number settings:
The phone number to which notifications are sent and which can be used to remotely control the machine.

Device status - door opener:
Current status of the machine.

Statistics:
Log of the number of inserted coins and tokens.

Long-term statistics:
Long-term log of the number of inserted coins and tokens.

Password change lock:
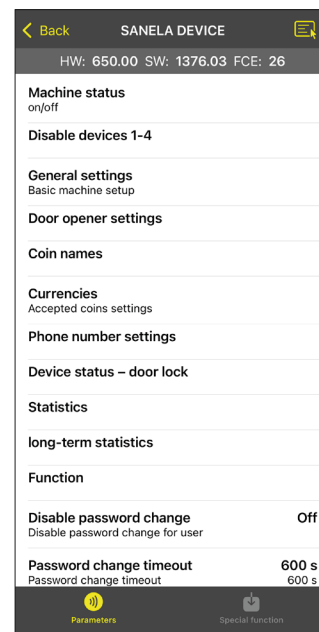On: Locks password change.
Off: Password change is allowed.
WARNING: If the user locks the password change, only a service technician can unlock it again.

Time for password change:
Defines the period during which it is possible to change the factory password to a user password. If the defined time elapses, the Sanela device will need to be reset.
Values: 5 s. - 1200 s.

Fig. No. 2

3. General settings

General settings	
SANELA DEVICE	
HW: 650.00 SW: 1376.03 FCE: 27	
General settings	
Language	czech
Language settings	
Coin unit	enabled
disabled / enabled	
Credit Card terminal	enabled
disabled / enabled	
RFID payment	enabled
disabled / enabled	
Turnstile	enabled
disabled / enabled	
turnstile direction	left
direction left / right	
Number of coins for SMS	250 ks
Range 1-999 pcs	
Number of RFID units	1
Units deducted from RFID tkn.	

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Parameters   Special function

Fig. no. 3

Language:
Defines the language selection.

Coin unit:
Defines whether the coin unit is used.

Card payment:
Defines whether card payment is used.

RFID payment:
Defines whether RFID payment is used.

Turnstile:
Defines whether the turnstile is used.

Turnstile direction:
Defines the direction of passage left / right.

Number of coins for SMS:
Defines the number of inserted coins required to send an SMS notification about a full cash box. Value range: 1-999 pcs.

Number of RFID units:
Defines the number of RFID units that will be deducted when using this payment method.

4. Device function - door opener

Lock unlocking duration:
Defines the duration of the lock unlocking.
Range 1-310 s.

Value for unlocking the lock:
Defines the value for unlocking the lock.
Range 1-1200.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Door control operation without door contact:
Defines the use of the door lock "With" or "Without" door contact.

Door opener settings	
SANELA DEVICE	
HW: 650.00 SW: 1376.03 FCE: 26	
Door opener settings	
Unlock time	10 s
Range 1-310 s	
Value to unlocking	50
Range 1-1200	
Ref. coin value: currency 1	50
Range 1-1200	
Ref. coin value: currency 2	140
Range 1-1200	
Ref. coin value: currency 3	1
Range 1-1200	
Control - door machine	without door contact

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Parameters   Special function

Fig. no. 4

5. Device function shower

Shower settings	
SANELA DEVICE	
HW: 650.00 SW: 1376.03 FCE: 23	
Shower settings	
Shower activation delay	30 s
Range 0-300 s	
hygienic flush interval	Off
Hyg. flush - interval	Off
hyg. flush duration	5 s
Range 1-1200 s	
Activation value	30 s
Range 1-1200 s	
Ref. coin value: currency 1	30 s
Range 1-1200 s	
Ref. coin value: currency 2	84 s
Range 1-1200 s	
Ref. coin value: currency 3	30 s
Range 1-1200 s	
Token value	30 s
Range 1-1200 s	
Value of Eurokey	30 s
Range 1-1200 s	
Shower control	interactive
Breaks duration	4 min.
Duration 1-10 min.	

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Parameters   Special function

Fig. no. 5

Shower activation delay:
Defines the delay of shower activation.
Range 0-300 s

Sanitation interval:
Defines the time since the last use after which a hygienic flush will occur, unless the device is used again before that time.
Values: off, 6h, 8h, 12h, 24h, 48h, 72h, 168h

Sanitation duration:
Defines the duration of sanitation.
Range 1 - 1200 s.

Value for activation:
The minimum time that must be paid for the shower to be activated.
Range 1-1200 s.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Token value:
Defines whether the machine will accept tokens. To select this function, "Coin unit" must be selected.

Value of Eurokey
Defines the value of the Eurokey.

Shower control:
"With" or "Without" button for starting and stopping water in the shower.

Break duration:
Defines the time after which credit will be deducted even when the shower is not in use. For example, if set to 5 min, and the user stops the shower 5 times for 1 min each, credit will then be deducted even when the shower is stopped.

6. Device function appliance

Value for activation:
The minimum time that must be paid for the device to be activated.

Reference coin value for currency 1-3:
Defines the value of the lowest reference coin of the given currency.

Token value:
Defines whether the machine will accept tokens. To select this function, "Coin unit" must be selected.

Value of Eurokey
Defines the value of the Eurokey.

Appliance control:
Defines the value for activation as inactive/active.

Appliance settings	
SANELA DEVICE	
HW: 650.00 SW: 1376.03 FCE: 27	
Appliance settings	
Activation value	30 s
Range 1-57600 s	
Ref. coin value: currency 1	30 s
Range 1-57600 s	
Ref. coin value: currency 2	84 s
Range 1-57600 s	
Ref. coin value: currency 3	30 s
Range 1-57600 s	
Token value	30 s
Range 1-57600 s	
Value of Eurokey	30 s
Range 1-57600 s	
Control - appliance	active
Minimum payment settings	

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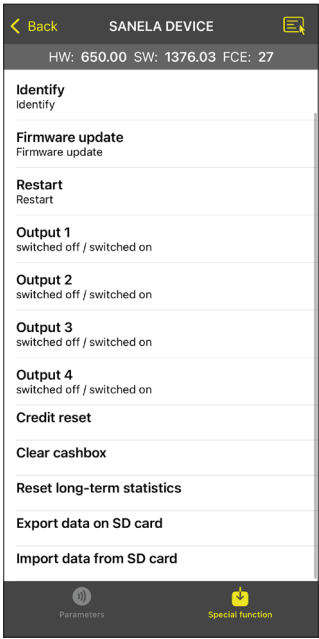Parameters   Special function

Fig. no. 6

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Device identification:
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Restart:
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Output 1-4:
Defines the switching off or on of the given output.

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Fig. No. 7