

оттосоntrol Lock screen

%%MACHINE_ID%%
%%DATE_TIME%%

locked

Unlock

STATUS



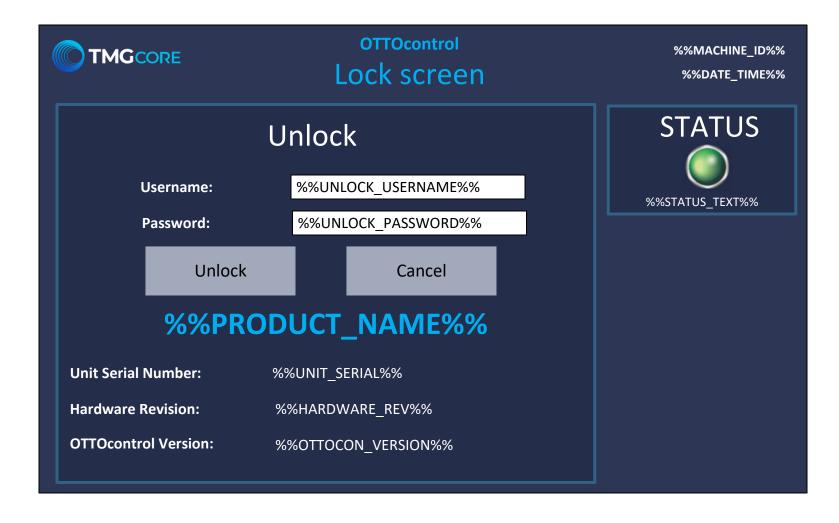
%%STATUS_TEXT%%

%%PRODUCT_NAME%%

Unit Serial Number: %%UNIT_SERIAL%%

Hardware Revision: %%HARDWARE_REV%%

OTTOcontrol Version: %%OTTOCON_VERSION%%





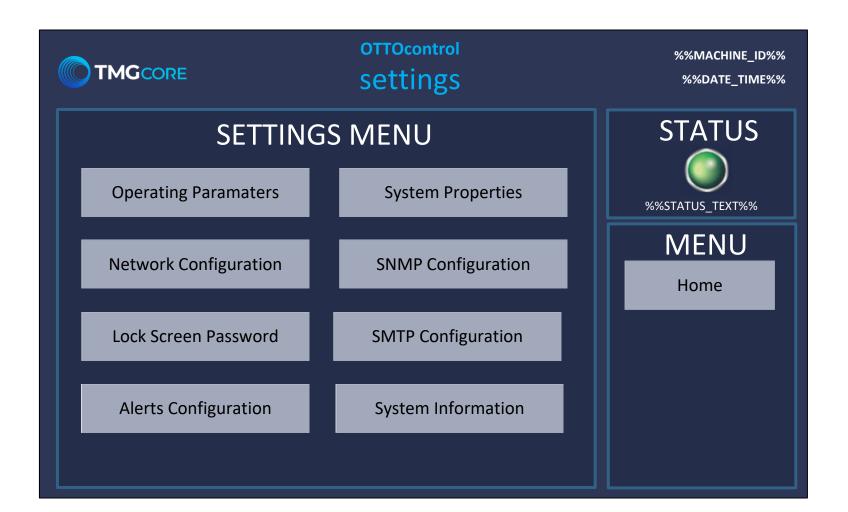
оттосопtrol Unit Dashboard

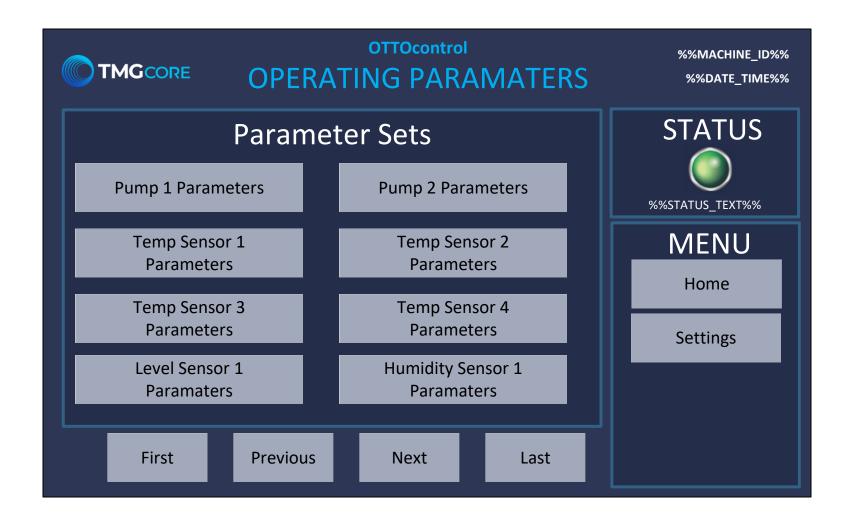
%%MACHINE_ID%%
%%DATE_TIME%%

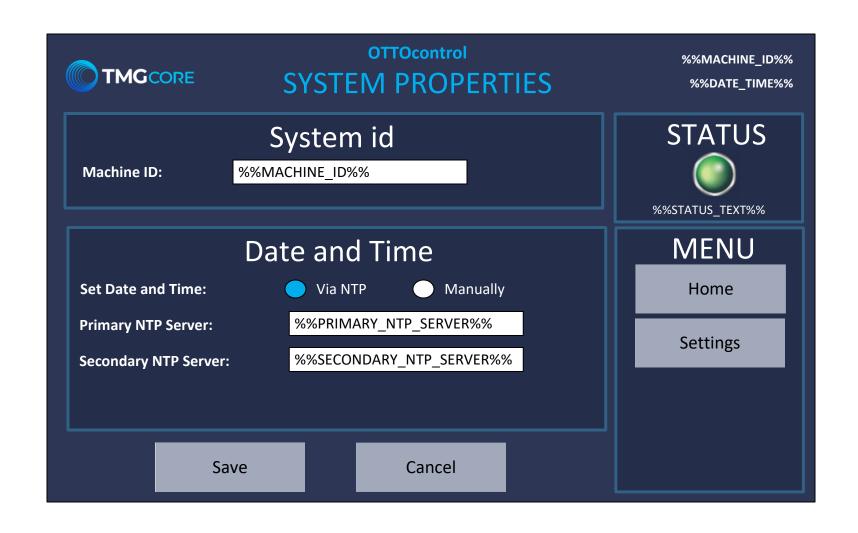
SYSTEM STATUS

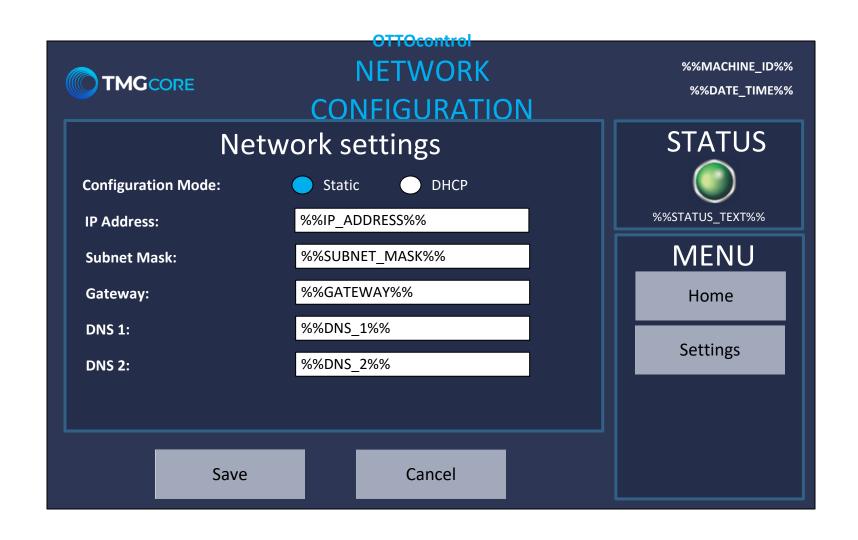
Product Specific Summary Information Displayed Here

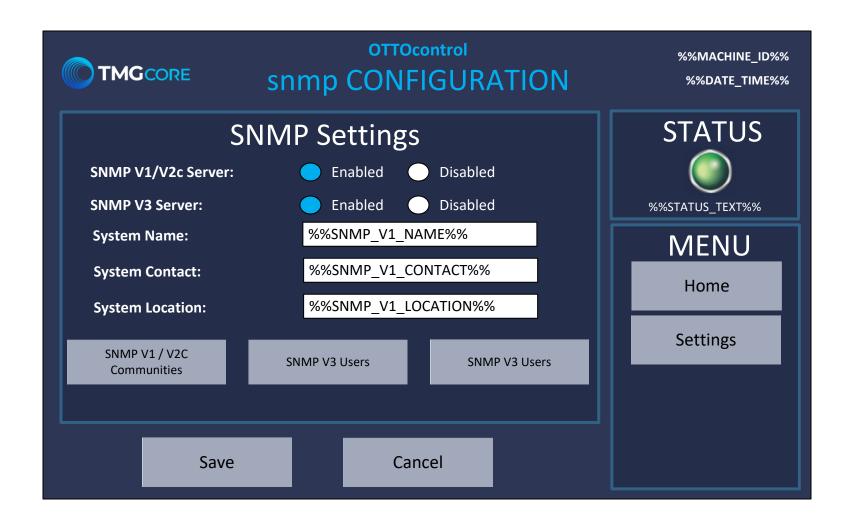














OTTOcontrol SNMP Configuration

%%MACHINE_ID%% %%DATE_TIME%%

SNMP V1 / V2C Communities

Community	IP / Mask	Mode	Edit
%%SNMP_COMMUNITY_1%%	%%SNMP_1_IP%%	%%SNMP_1_MODE%%	Edit
%%SNMP_COMMUNITY_1%%	%%SNMP_1_IP%%	%%SNMP_1_MODE%%	Edit
%%SNMP_COMMUNITY_1%%	%%SNMP_1_IP%%	%%SNMP_1_MODE%%	Edit
%%SNMP_COMMUNITY_1%%	%%SNMP_1_IP%%	%%SNMP_1_MODE%%	Edit
%%SNMP_COMMUNITY_1%%	%%SNMP_1_IP%%	%%SNMP_1_MODE%%	Edit
	%%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%%	%%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_COMMUNITY_1%% %%SNMP_1_IP%% %%SNMP_1_IP%%	%%SNMP_COMMUNITY_1%% %%SNMP_1_IP%% %%SNMP_1_MODE%% %%SNMP_COMMUNITY_1%% %%SNMP_1_IP%% %%SNMP_1_MODE%% %%SNMP_COMMUNITY_1%% %%SNMP_1_IP%% %%SNMP_1_MODE%% %%SNMP_COMMUNITY_1%% %%SNMP_1_IP%% %%SNMP_1_MODE%%

STATUS

%%STATUS_TEXT%%

MENU

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SNMP Settings

Save

Cancel



OTTOcontrol SNMP CONFIGURATION

%%MACHINE_ID%%
%%DATE_TIME%%

EDIT SNMP V1 / V2C COMMUNITY

Community #: %%SNMP_COMMUNITY_NUM%%

IP Address %%SNMP_COM_IP_ADDRESS%%

IP Mask: %%SNMP_COM_IP_MASK%%

Access Mode: Disabled V

STATUS



%%STATUS_TEXT%%

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Cancel





OTTOcontrol SYSTEM INFORMATION

%%MACHINE_ID%%
%%DATE_TIME%%

Hardware Label



TMGcore LLC

6815 Communications Parkway Plano, Texas 75024 United States of America EMAIL: info@TMGcore.com

PHONE: +1-469-541-1337 **FAX**: +1-469-541-1338

WEB: www.TMGcore.com

PRODUCT:

OTTO EdgeBox

SERIAL:

A022-4E4F-0002

VERSION:

EdgeBox + HydroPod 30kW

FACTORY:

PLANO HQ TEXAS, USA

REVISION:

DATE:

DECEMBER 2020

ELECTRICAL:

Dual 60A 208 VAC Delta 4W – 3P+G

WATER:

MAX EWT 86F

MIN FLOW RATE 13GPM

SEE OWNERS MANUAL FOR IMPORTANT LIFE AND EQUIPMENT SAFETY INFORMATION. THIS EQUIPMENT SHOULD BE MAINTAINED IN ACCORDANCE WITH THE OWNERS MANUAL, AND OPERATED AND SERVICED ONLY BY TRAINED AND QUALIFIED PERSONNEL. PROTECTED BY UNITED STATES PATENT NUMBERS 10,477,726, 10,617,032, 10,624,237, 10,653,043, 10,694,643 AND ADDITIONAL PATENTS EITHER ISSUED OR PENDING. INCLUDES SOFTWARE COPYRIGHT © TMGCORE AND SUBJECT TO END USER LICENSE AGREEMENT. CONTACT TMGCORE FOR COPIES OF MANUALS, LICENSES AGREEMENTS AND OTHER MATERIALS. ALL RIGHTS RESERVED.

STATUS

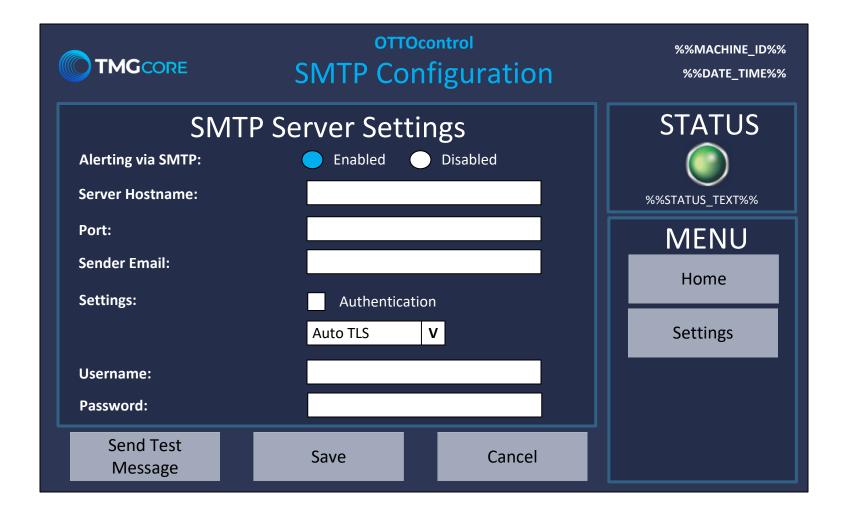


%%STATUS_TEXT%%

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TMGcc	ORE S	отто _{сопtrol} SMTP Configuration	%%MACHINE_ID%% %%DATE_TIME%%
Recipient En		est message	STATUS
CC Email: Subject:			%%STATUS_TEXT%% MENU
Message Te	α:		Home
			SMTP Settings
	Send	Cancel	



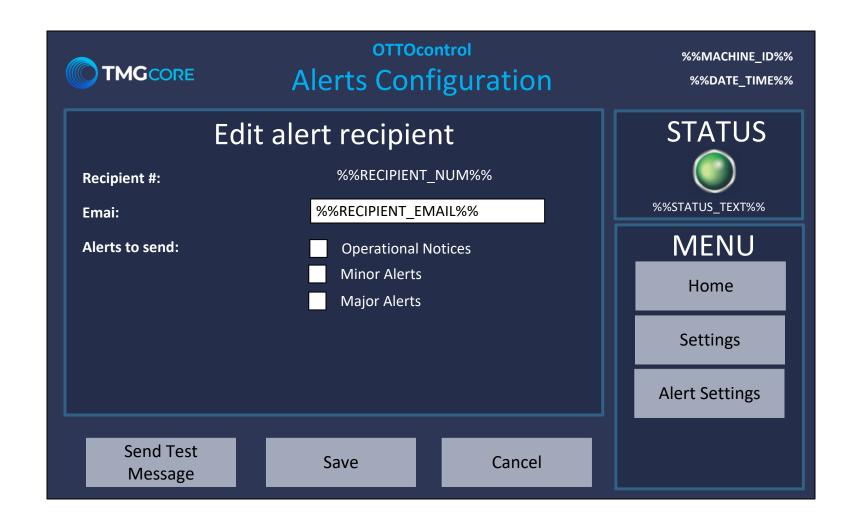
OTTOcontrol Alerts Configuration

%%MACHINE_ID%%
%%DATE_TIME%%

Manage Alert Recipients

#	Email	Alert Types	
1	%%ALERT_EMAIL_1%%	Operational Notices Minor Alerts Major Alerts	Edit
2	%%ALERT_EMAIL_2%%	Operational Notices Minor Alerts Major Alerts	Edit
3	%%ALERT_EMAIL_3%%	Operational Notices Minor Alerts Major Alerts	Edit
4	%%ALERT_EMAIL_4%%	Operational Notices Minor Alerts Major Alerts	Edit
5	%%ALERT_EMAIL_5%%	Operational Notices Minor Alerts Major Alerts	Edit







оттосоntrol Health

%%MACHINE_ID%%
%%DATE_TIME%%

System Health Overview



Input / Output Modules

All modules operating normally



CPU

27% Utilized - 0.27 0.34 0.18



Memory

61% Utilized – 1.56GB of 4GB free



Storage

14% Utilized – 86GB of 100GB free



OTTOmanager Cloud Connection

Service is reachable



OTTOmanager Subscription Status

Valid – Expires January 1, 2024

STATUS



%%STATUS_TEXT%%

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I/O Table



OTTOcontrol HEALTH

%%MACHINE_ID%%
%%DATE_TIME%%

Input / Output Table

#	Sensor Name	Module / ID	Sensor Type	Current Value
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	
0001	temp_sensor_1 3 / 0	temp_rt	d 14.25	

STATUS



%%STATUS_TEXT%%

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First

Previous

Next

Last

