AUTOHOT EMS



The Enovative **AutoH**®t[®] Energy Management System (EMS) is a comprehensive monitoring, control, and fault detection system for domestic hot water systems in any building type.

The recirculation control reduces pump runtime by as much as 90% by activating at the time that a hot water draw, or demand is initiated in the building and turning off when there is a temperature rise or a set point achieved on the hot water return line. Multiple pump options and activation sensor options are available.

These control strategies achieve the optimal balance between comfort, water savings and energy efficiency.



This system will be able to:

- Remotely monitor AND CONTROL the central hot water system from anywhere using any device
- Track and record performance data in real time and view data history which can help pinpoint potential issues saving time and money
- Manage energy use to help keep utility costs down
- Reduce tenant complaints

• Have alert notifications sent to you as soon as system starts to malfunction to prevent or minimize downtime which can reduce complaints from tenants (know before your tenants do)

- Maintain efficiency of your DHW or solar thermal system
- Control temperature settings and recirculation controls remotely
- Ensure solar thermal system always working

CONTROLLER FEATURES

Recirc Pump Control	Activation with hot water demand (multiple sensor options), turn off pump with temperature which can be adjusted between 5° and 25°, and can have a set lockout point between 80° and 125°. Max runtime after activation of 10 minutes. Autoprime feature, pulses pump activation based on intervals between 10 minutes and 4 hours. Switches to switch operation mode from full demand to temperature based, continuous, and sensor based.
Boiler Temperature Modulation (Boiler Setback Schedule)	Create a fixed setpoint schedule adjustable to be compliant with various jurisdictions and codes. Adjustable setback temperature between 60° and 160° for each hour of the day.
OR	OR
Outdoor reset control for heating system pumps	Control a heating system pump on an outdoor reset adjustable based on the hour of the day.
Local Data Logging and Diagnostics	Record data to onboard SD card such as up to 3 temperature points (min, max, avg), 4 CT switches for equipment runtime (totalized and per period), and sensor activity. Onboard LED's provide diagnostic information on relay runtime, lockout status, and equipment runtime activity.
Remote Monitoring and Control (All models)	Models with remote monitoring include a visible LCD screen for additional real time data, control, and status of remote connection. Built in wifi for connection to existing onsite network or hotspot with cellular connection available as a preconfigured option. (Hotspot with cellular service included with subscription to monitoring portal) View data online, configure alert notifications on any sensor to be send via email to designated personnel. Control system equipment and parameters such as control settings for both pumps and water heater setpoints and schedules.



NETWORK CONNECTION

- Purchase of wi-fi router includes controller/router set up, equipment is plug and play ready.
- Local wi-fi set up made easy with phone or computer.
- Remote monitoring web app ready, just install devices and start monitoring.
- Router ready for plug and play, no set up needed.
- Local Wi-Fi connection set up procedure



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NETWORK CONNECTION

	III T-Mobile LTE 1:50 PM Settings Wi-Fi	e Edit	Go to phone wi-fi networks and look for the network starting with "ESP" as in picture, Connect to ESP network
	Wi-Fi		
	ESP_133755 Unsecured Network	∻ (j)	
	MY NETWORKS		
	AutoHot	≜ ≈ (i)	
	EVO	} ≈ (j)	
	EVO5G1	■ 	
	192.168.4.1 ESP_A7E349 Log In Autohot configuration Set netname: Set network pass: Set id: Set server pass: Save	Cancel	 Wait for AutoHot log in page to load. Under set name enter your Wi-Fi network name. Please pay attention to the correct spelling. Under "Set Network Pass", enter the Wi-fi network password. Note: Enter only network name under "Set name" and password under "Set network pass". Do not fill out "set id" and "set server pass After network name and password have been entered, press on the save button. Display will reset, it will flash and will connect to the network.
11 <u> <u> </u> </u>	18.Jan 12:5 57. 57. 58.	SF DATA DATA DATA DATA DATA DATA DATA DATA DATA	Verify that controller connected to wi-fi network by looking at the circles on the top left hand corner of the display. All four circles need to be either green or blue. Or check the web app for your controller's activity. Use same procedure when using a computer.

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This section describes the layout and navigation of the Web App. The Web App screen map $% \left(\mathbf{A}^{\prime}\right) =\left(\mathbf{A}^{\prime}\right) \left(\mathbf{A}$

Main page/Front page

NAVIGATION BAR (ON TOP)

SITES List of all active devices "Show" icon/ button for each device.	Alerts page, displays alerts logged in by system Overview page, displays current temperature readings and settings Graph page, shows the current readings in a graph. Shows values for Runtime, period of time and temperature. Time interval to display data and reading selection with color codes. List page, shows recorded readings at a constant interval	Profile page, shows Notes page.displays Log page, displays c Settings page, devic Alert settings page, alerts	device unique profile saved during programming any logged in notes onnectivity activity for the device e settings to change current device settings displays device saved alerts and to log in additional
ALERTS	Alerts events saved	ACCOUNT	to update Password

DASHBOARD

It displays data relevant to the devices on the site.

Manual navigation is as follows:

▲ Stes ▲ Account ◆ ▲ Account ◆ ▲ Dashboard Ongoing Alerts 440 N Barranca Ave, Covina, CA, USA ▲ Enovative AutoHot Building ▲	The first page is blank. In this page we are going to see alerts if there are any available. This page is reserved to display new Pressing on the AutoHot logo at the top right hand corner brings you back to this front page.
Account Site Enovative AutoHot Building 440 N Barrance Ave, Covina, CA, USA Enovative AutoHot Dcoooak Rev7 S(N: 0119223332 Past 24h Solar Riser 63.9 ° F Solar Tank 76.7 ° F HX To Boler 76.4 ° F current	The icon "sites" takes you to the page with all of the devices registered
Alert logs Search Q 1 2 3 4 5 Next > Last >> Alert logs Search Q 1 2 3 4 5 Next > Last >> Match logs Search Q 1 2 3 4 5 Next > Last >> Match logs Search Q 1 2 3 4 5 Prove Next > Last >> Match logs Search Q 1 2 3 4 5 Prove Next > Last >> Match logs Search Q 1 2 3 4 5 Prove Next > Last >> Match logs Search Search Search Q Ist Search	The icon "Alerts" takes you to the page where all of the alerts that have been created by the system appear.
Site Device Type Condition Start date Duration View 440 N Barranca Ave, Covina, Image: Encovative AutoHot Image:	

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MANUAL NAVIGATION

Dashboard					LYOUR account		go into your account and to log out
Ongoing Alerts				*	➡ Logout		
440 N Barranca Ave, Covina, CA, USA Late Encovative AutoHot Building AutoHot Building	Hot Water ture Return below 80 °F	start: 2023-01-06 15:42:0 Ongoing	00 -0800) 10 days	Liit Graph List	⊘ Dismiss		
utoHot° ≌Sites ■Alerts Your account Edit your account					💄 Account 👻		Pressing the "Your account", icon brings on the "Edit your account" page where you can change your password.
山北の日前た 断 Sites ■ Alerts Iname					💄 Account 🝷	•	
utoHot							
name novative							
v password							
firm new password							
ve uto <mark>H&t</mark> ° ttte Sites ■ Alerts					🛓 Account 👻		When pressing "Sites", the page shows the name of the site with all of the devices installed
Me Sites Alerts Site Enovative AutoHot Build Mo N Barranca Ave, Covina, CA, USA Enovative AutoHot DcoooAr Rev7 S/N: 0119223332	ng 1 Past 24h	Solar Riser 63.9°F Solar Tank 76.7°F HX To Boller 78.6°F current	Connected	te Sh	Account -	I	When pressing "Sites", the page shows the name of the site with all of the devices installed The information shows name of the individual site, serial number of the device, and the main features of the application. Recirculation pump in the last 24 hours, the current temperatures at the Hot water return, Cold and Hot water supplies, internet connection and a button that takes you to individual device settings.
NVE NVE NVE NVE NVE NVE NVE NVE	ng 1 Past 24h ng 2	Solar Riter 63.9 ° F Solar Tank 76.7 ° F HX To Bolier 78.6 ° F current	중 Connected	س Sh	Account ~		When pressing "Sites", the page shows the name of the site with all of the devices installer The information shows name of the individual site, serial number of the device, and the main features of the application. Recirculation pump in the last 24 hours, the current temperatures at the Hot water return, Cold and Hot water supplies, internet connecti and a button that takes you to individual device settings.
AVE AVE AVE AVE AVE AVE AVE AVE	ng 1 Past 24h ng 2	Solar Riter 63.9 ° F Solar Tank 76.7 ° F HX To Bolier 78.6 ° F current	☆ Connected S Disconnected Last seen 10 days ago	٤	Account ▼		When pressing "Sites", the page shows the name of the site with all of the devices installer The information shows name of the individual site, serial number of the device, and the main features of the application. Recirculation pump in the last 24 hours, the current temperatures at the Hot water return, Cold and Hot water supplies, internet connecti and a button that takes you to individual device settings.
Ave Ave Ave Covina, CA, USA Cnovative AutoHot DcoooAR Rev7 S/N: 0119223332 Site Enovative AutoHot Building 2A Cnovative AutoHot Building 2A Cnovative AutoHot Building 2A Cnovative AutoHot Building 2B Cnovati	ng 1 Past 2dh ng 2 Recirc Pump Runtime 2.05 Hours Past 2dh	Solar Riser 63.9 ° F Solar Tank 76.7 ° F HX To Boiler 78.6 ° F current Hot Water Return 89.6 ° F Cold Water Supply 64.2 ° F Hot Water Supply 131.5 ° F current	 ☆ Connected ☆ Disconnected Last seen 10 days ago ☆ Connected 	Let Sh	L Account ♥		When pressing "Sites", the page shows the name of the site with all of the devices installed The information shows name of the individual site, serial number of the device, and the main features of the application. Recirculation pump in the last 24 hours, the current temperatures at the Hot water return, Cold and Hot water supplies, internet connecti and a button that takes you to individual device settings.

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The values displayed on the graph are runtime in seconds, a period of time selected by the drop down menu and the sensor's temperature. The download button on the top right hand side will generate an excel sheet report based on the interval selected on the drop down menu.

AutoHot°	🛍 Sites 🛛 🕮 Alerts					💄 Accour
 AutoHot Building 1 	Interval Specify	dates Last 24 hours	~			🛓 Down
🌲 Alerts	Server timestamp	Device timestamp	Recirc Pump Runtime	Hot Water Return	Cold Water Supply	Hot Water Supply
😫 Overview 🎂 Graph	2023-01-15 22:20:01	2023-01-15 22:20:00	33	Avg 77.2 °F 65.2 °F - 86.6 °F	Avg 63.5 °F 63 °F - 63.9 °F	Avg 126.1 °F 125.8 °F - 126.4 °F
E List	2023-01-15 22:25:01	2023-01-15 22:25:00	0	Avg 85.9 °F 85.2 °F - 86.7 °F	Avg 62.8 °F 62.4 °F - 63.2 °F	Avg 125.5 °F 125.4 °F - 125.6 °F
Profile Notes	2023-01-15 22:30:02	2023-01-15 22:30:01	59	Avg 86.9 °F 81.7 °F - 92 °F	Avg 62.4 °F 61.9 °F - 62.8 °F	Avg 128 °F 127.4 °F - 128.5 °F
Log Settings	2023-01-15 22:35:02	2023-01-15 22:35:01	0	Avg 96 °F 95.4 °F - 96.6 °F	Avg 61.6 °F 61.3 °F - 62.1 °F	Avg 127.8 °F 127.6 °F - 128 °F
Alert Settings	2023-01-15 22:40:03	2023-01-15 22:40:02	59	Avg 94 °F 88.4 °F - 98.9 °F	Avg 61.9 °F 61.5 °F - 62.2 °F	Avg 129.3 °F 128.9 °F - 129.9 °F
	2023-01-15 22:45:03	2023-01-15 22:45:02	0	Avg 102.6 °F 102 °F - 103.1 °F	Avg 60.9 °F 60.4 °F - 61.3 °F	Avg 128.9 °F 128.7 °F - 129.3 °F
	2023-01-15 22:50:04	2023-01-15 22:50:03	59	Avg 102.5 °F 98.7 °F - 106.7 °F	Avg 60.4 °F 59.8 °F - 61.3 °F	Avg 129.4 °F 128.5 °F - 130.3 °F
	2023-01-15 22:55:04	2023-01-15 22:55:03	0	Avg 107.1 °F 106.6 °F - 107.6 °F	Avg 60.9 °F 60.6 °F - 61.3 °F	Avg 129.8 °F 129.5 °F - 130.1 °F
	2023-01-15 23:00:04	2023-01-15 23:00:04	59	Avg 105.3 °F 101.9 °F - 108.5 °F	Avg 60.2 °F 59.8 °F - 60.6 °F	Avg 130.1 °F 128.9 °F - 131.2 °F
	2023-01-15 23:05:05	2023-01-15 23:05:04	0	Avg 72.4 °F 71.9 °F - 73.1 °F	Avg 61.4 °F 60.9 °F - 61.9 °F	Avg 131.9 °F 131.6 °F - 132 °F
	2023-01-15 23:10:05	2023-01-15 23:10:05	59	Avg 103.4 °F	Avg 60.5 °F	Avg 131.7 °F

The "List" menu will display the temperature
values read by the sensors and the runtime. The
values are recorded every second. The time
interval can also be changed with the drop down
menu.

Auto <mark>H</mark> &t [°]	🛍 Sites 🛛 🕮 Alerts		💄 Account 👻	The profile page displays device settings e
AutoHot Building	1			
Alerts	Arbor Villas Building	A		
A Overview	Address	4661 Plumosa Drive, Yorba Linda, CA, USA		
년 Graph	Model	DC000AR Rev7 Water Heater		
Profile	Serial number	0120223339		
Notes	SSID	CPE-6441		
Log	Hotspot Admin IP	AutoHot		
Settings	SIM	8901240114205595473		
, More oottingo	Notes	Pump connected to controller 11/18/22		

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AutoHot [®]	tile Sites ■ Alerts ▲ Account マ Ľ New note	In the "Notes" page you can add notes, it can be used as a log for equipment maintenance, reminders, etc.
♠ Alerts ✿ Overview	There are no notes for this device yet. Z' New note	Press on "New note" button to add another entry.
Let Graph		
Profile		
🖍 Notes		
📋 Log		
Settings		
Alert Settings		
Aut o <mark>H&t</mark> °	tte sites ■ Alerts ≜ Account ~	For a "New note", enter the type of note,
← AutoHot Building 1		description, and start and end time if needed.
Alerts	Туре	The action button can be selected to mark the
쉼 Overview	General ~	note and indicate that an action will resolve the
네 Graph	Description	issue.
III List		Images can be attached as part of the note.
Profile	leque stated at	
🖋 Notes		
E Log	Optional, keep blank to omit	
Settings	Issues ended at	
Alert Settings	a	
	Optional, keep blank to omit	
	Attach images Optional Optiona	
	Choose Files No file chosen	
	Save	
Auto <mark>Høt</mark> °	tila Sites ♥ Alerts ≜ Account *	The "Log" maintains a list of connection and
← AutoHot Building 1	1 2 3 4 5 ··· Next > Last »	disconnection events. This information can be
Alerts	Connected for about 10 hours	device disconnection.
Graph	Connected about 10 hours ago January 16, 2023 12:50	
Profile	Connected for 22 minutes	
 Notes Log 	Connected about 10 hours ago January 16, 2023 12:29	
Settings	Disconnected for less than a minute	
Alert Settings	Sisconnected about 10 hours ago	
	Connected for 21 minutes	
	Connected about 10 hours age	
	January 16, 2023 12:07	
	January 16, 2023 12:07 Connected for about 23 hours	

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AutoHot Building 1	🏙 Sites 🛛 💷 Alerts			💄 Account 👻	The "Settings" page displays all of the settings
AutoHot Building 1					
verview aph at file extes trings art Settings	Name Autolet Building 1 110 112	AM BAM BAM TOAM TOAM TOAM TOAM TOAM TOAM TOAM TO	10 12 12 12 12 12 12 12 12 12 10 5 15 10 5 15 10 5 15 10 5 15 10 5 15 10 5 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 15 10 15 10 15 10 15 10 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 15 10 10 15 10 15 10 15 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 15 10 10 10 10 15 10 10 15 10 10 10 10 10 10 10 10 10 10	R PM 10 PM 11 PM 100Hr 117 114 114 *F Image: state sta	Changing a setting will need to be saved by pressing the "Save" button at the bottom of the page. Any setting change that has been saved in the web app, will transfer to the unit within the next 20 minutes or if the change needs to be immediate, the button fetch needs to be pressed until the cycle is complete and the display reseted. If the settings are saved at the device, the settings need to be sent to the web app by pressing the "send" button and allowing the device to complete the "send" cycle. If the "sent cycle is not completed, the device settings will revert to previous settings. Send cycle completes when the send button is pressed continuously until the blue stripe fills u the empty space and the display blinks to reset
	heater9-2 id:08292 LCD Fim	2021-05-14 24794 1ware:	AP ON		
LICOHAT AutoHot Building Alerts Overview	 Ma Sites I Alerts 1 Alerts have not been set up yet. 	Create a new offline alert 8° Create	a new temperature alert	La Account -	The "Alert Settings" page will display a list of alerts entered in the system. "Create offline alert" will notify when the system loses connectivity. "Create a new temperature alert" will allow
AutoHot Building Nerts Overview AutoHot Building	 Ma Sites # Alerts 1 Alerts have not been set up yet. Ma Sites # Alerts 1 	Create a new offline alert & Create & Click on the buttons above to create the	a new temperature alert	Account - Create a new runtime alert Account - Create a new runtime alert	The "Alert Settings" page will display a list of alerts entered in the system. "Create offline alert" will notify when the system loses connectivity. "Create a new temperature alert" will allow users to set up alerts based on temperature increase or decrease at the different sensors and under specific conditions.
utoHot Building erview toHot Building utoHot Building	Image: Sites Image: Alerts Image: Alerts have not been set up yet. Image: Alerts h	Create a new offline alert & Create	a new temperature alert	Account Create a new runtime alert Account Account Create a new runtime alert	The "Alert Settings" page will display a list of alerts entered in the system. "Create offline alert" will notify when the system loses connectivity. "Create a new temperature alert" will allow users to set up alerts based on temperature increase or decrease at the different sensors and under specific conditions. "Create a new runtime alert" will alert users
utoHot Building erts verview toHot Building erts (10ngelng) iverview raph st	Image: Sites Image: Alerts Image: Alerts Image: Alerts Image: Alerts<	L Create a new offline alert & Create Click on the buttons above to create the & Create Condition for Recirc Pump Runtime : above_or_equal 1 Days	a new temperature alert m. a new temperature alert Interval Active 1.5 Thousand Minutes	Account Create a new runtime alert Account Account Create a new runtime alert Delete	The "Alert Settings" page will display a list of alerts entered in the system. "Create offline alert" will notify when the system loses connectivity. "Create a new temperature alert" will allow users to set up alerts based on temperature increase or decrease at the different sensors and under specific conditions. "Create a new runtime alert" will alert users when temperature increases or decreases based on the set conditions.
toHot Building rts erview toHot Building rts 10000000 erview aph t file	Image: Sites Alerts Image: Alerts Image: Alerts	Create a new offline alert & Create Click on the buttons above to create the & Create Condition for Recirc Pump Runtime t above_or_equal 1 Days > Hot Water Return below 80 °F	a new temperature alert m. a new temperature alert Interval Active 1.5 Thousand Minutes 120 Minutes	Account Create a new runtime alert Account Account Create a new runtime alert Create a new runtime alert Create a new runtime alert Edit Delete Create Delete	The "Alert Settings" page will display a list of alerts entered in the system. "Create offline alert" will notify when the system loses connectivity. "Create a new temperature alert" will allow users to set up alerts based on temperature increase or decrease at the different sensors and under specific conditions. "Create a new runtime alert" will alert users when temperature increases or decreases based on the set conditions.

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18.Jan 12:52 T1 57.9F R1 0 T2 57.9F R2 0 T3 58.6F F0TLER	To make settings adjustments using the controller display, access the device settings by pressing the button that corresponds to the "pump" icon
Ore-18.Jan 12:56:Pump settings:NEXTMode:-Demand Thermo+Demand Thermo+TimerConstantLockout: 96.00F-Delta: 0.00F-Delta: 0.00F-Autoprime: 10min-Interval: 300s-Temp drop trigger: 2.50F-	The pump button displays all the settings currently being applied. The highlighted red is the current selection to change, to advance to the next setting, the next button needs to be pressed and advance it to the setting that needs to be changed. The up or down buttons need to be pressed to move the next mode of operation or increase or decrease the values. After making the changes to the settings, the button that corresponds to "back" icon needs to be pressed to save and go back to the main front page.
Send settings FETCH Send settings Send settings Board model / firmware: SEND MCUR6-rlog SEND heater9-2021-05-14 RP ON Icd-2021-05-14 CD Firmware: Icd-2021-05-14 Co Firmware: Icd-2021-05-10 Firmware: Icd-2021-05-10 Firmware: Icd-2021-05-10 Firmware: Icd-2021-05-10 Firmware: Icd-2021-05-10 Firde-10	an 12:57 ¹³ FETCH 3 / firmware: SEND 1-05-14 94 re: -14 SEND AP ON BACK
Press the set up button to fetch or send settings.	

ress the set up button to retor or send setting

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AutoH åt	Life Sites Alerts	The b	uttons	"Temperatur	e Override" ;	and "Pump
← AutoHot Building	g1	- Uverr	ride" Ca is of on	n be selecte eration	d to change t	to different
🌲 Alerts	Name	mode	0 01 0p			
Overview	AutoHot Building 1	T		D	Dellan	Mada af
🔟 Graph	0 12 AM 1 AM 2 AM 3 AM 4 AM 5 AM 6 AM 7 AM 8 AM 9 AM 10 AM 11 AM Boiler	ove	emp erride	override	override	operation
List						Demand
Profile						Bomana
			x			4 min
Settings	0 12 PM 1 PM 2 PM 3 PM 4 PM 5 PM 6 PM 7 PM 8 PM 9 PM 10 PM 11 PM Boiler		~			timer
Alert Settings) 117 121 129 129 135 135 125 125 117 117 114 114 °F			х		Thermo
	_ + + + + + + + + + + + +		х	Х		Constant
	Override settings					
	Temperature override Pump override Boiler override					
	Autoorime					
	10 min					
	Interval					
	5 min					
	Delta					
	15 °F					
	Lockout temperature					
	110					
	Hysteresis 5. °F					
	Cons.					
Override setting	Override settings					
Temperature ove	rride Pump override Boiler override Temperature override Vignation Pump override Boiler override					
	Override settings					
	Temperature override					

Troubleshooting Connectivity Issues from office, after it has been connected

- Potential Reasons
- Router or controller, or both, not connected to power
- Router not connected to internet

- Check for usage and location to see if it is where it's supposed to be
- Location is on the edge of being good and bad
- Sleep timer triggered

- Device Not Connected to hotspot
- LCD or mainboard is frozen reset (can't be done from office)
- Hotspot is missing/stolen

By logging in to the EMS Beta Portal, you agree to these terms and conditions.

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