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# ENTOUCH™

SMART BUILDING SOLUTIONS

Entouch Portal 101

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Log Into the BGIS Portal

<https://sbc.bgis.com/>

User Login

Email:

Password:

Support: 647-458-1802

E-mail: [support@brookfieldgis.com](mailto:support@brookfieldgis.com)

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# Dashboard Tab

Default to Facility

Shows you what Store you are on

Shows you what tab you are on

Time and weather forecast for location

History of Runtime & Energy energy usage

Quick view of controller status at given period in time

Designated master Controller

Gateways allow for greater connectivity to slave devices

Quick View of secondary device status at given period of time

3367 NORTH GLEN CO

Enterprise Facility Account

Facility Search

Dashboard Control Graphs Reports Documents Alerts

Thursday Feb 28 9:49am 43° 59° 33° Light Rain

Fri 40° 26° Sat 39° 10° Sun 11° 5°

Total HVAC Runtime 535 mins

Vacant HVAC Runtime 71%

Stage 2 HVAC Runtime 0 mins

Current Power 27.42 kW

Total Energy 144 kWh

Vacant Energy 72%

HVAC Energy 13 kWh

### Controller Status

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp | Set Points          |
|-----------------------|--------|-------------|------------|--------------|---------------------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 67°F         | ↓ C: 76°   H: 67° ↑ |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 68°F         | ↓ C: 76°   H: 67° ↑ |
| RTU2 Front Right      | 🔒      | 🔥 1/2       | 108°F      | 67°F         | ↓ C: 76°   H: 67° ↑ |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 67°F         | ↓ C: 76°   H: 67° ↑ |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 67°F         | ↓ C: 76°   H: 67° ↑ |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          | N/A                 |

### Device Status

| Device           | Status | Type           | Connected To          |
|------------------|--------|----------------|-----------------------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway - Receiving |
| PA               | 🔒      | Energy Monitor | Z Gateway - Receiving |
| Lighting Control | 🔒      | Lighting       | Z Gateway - Receiving |

Search for various facilities

Arrows-Temporary allow the setpoint to change for a given period of time

Shows which Master Controller connected to

Helpful Hint  
\*\*There can be multiple masters at a store

# Control Tab

The HVAC Control tab gives the user access to the HVAC settings and schedules. You can see additional details on how the unit is set and performing.

View to see a one time temperature change event for the unit / location

View to see a schedule or temperature set points

View to see the HVAC mode or Fan mode

View to see passcode, lock status, adjustment range and hold duration of the controller

Current Temperature in space

Current Setpoint

Current Room Humidity

### HVAC

HVAC Configuration

Current Status of Unit

### Fan

Fan Configuration

Current Status

Current Schedule

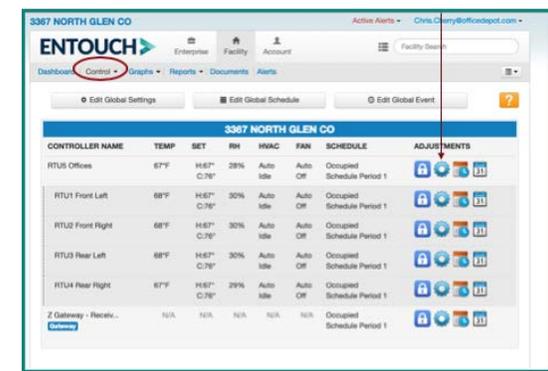
| 3367 NORTH GLEN CO    |      |                |     |              |             |                               |                                   |
|-----------------------|------|----------------|-----|--------------|-------------|-------------------------------|-----------------------------------|
| CONTROLLER NAME       | TEMP | SET            | RH  | HVAC         | FAN         | SCHEDULE                      | ADJUSTMENTS                       |
| RTU5 Offices          | 67°F | H:67°<br>C:76° | 28% | Auto<br>Idle | Auto<br>Off | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |
| RTU1 Front Left       | 68°F | H:67°<br>C:76° | 30% | Auto<br>Idle | Auto<br>Off | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |
| RTU2 Front Right      | 68°F | H:67°<br>C:76° | 30% | Auto<br>Idle | Auto<br>Off | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |
| RTU3 Rear Left        | 68°F | H:67°<br>C:76° | 30% | Auto<br>Idle | Auto<br>Off | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |
| RTU4 Rear Right       | 67°F | H:67°<br>C:76° | 29% | Auto<br>Idle | Auto<br>Off | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |
| Z Gateway - Receiv... | N/A  | N/A            | N/A | N/A          | N/A         | Occupied<br>Schedule Period 1 | [Lock] [Settings] [Calendar] [31] |

Helpful Hint: ? symbol - Majority of the screens have videos of how to navigate and understand the purpose of that area of the portal

Adjustments

- HVAC Mode Settings

From the HVAC Control tab, once you hit the gear-shift icon, the following screen will appear allowing you to view HVAC mode and fan mode.



Current RTU Settings

HVAC Mode:

- Auto
- Heat
- Cool
- Off

Smart Recovery:

- Enabled
- Disabled

Temperature Setpoints:

- Leave as Is
- Override

Fan Mode:

- Auto
- Circulate
- On

EMS Mode:

- Savings
- Comfort

**\*Helpful Hint:**  
If you see a blue icon on any screen in the portal, simply hover over and a popup will give you information on the area of your inquiry.

**EMS Mode**

EMS Mode determines whether the unit is optimized for Comfort or Savings.

This setting will adjust the time delay between a first-stage to second-stage call for heat/cool.

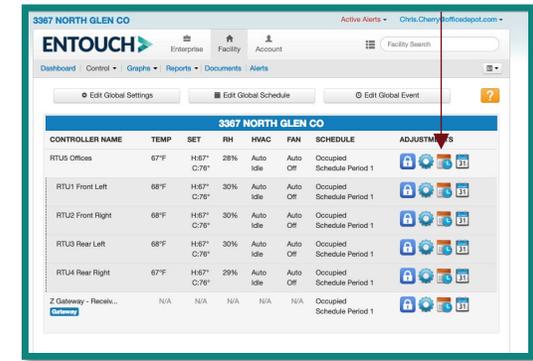
**Comfort:** If first-stage cooling/heating does not achieve the desired area temperature within 10 minutes, second-stage is called.

**Savings:** If first-stage cooling/heating does not achieve the desired area temperature within 30 minutes, second-stage is called. Also, the fan will run for an additional 2 minutes after the HVAC turns off.

## Adjustments

- Schedule Settings

From the HVAC Control tab, once you hit the orange/red calendar icon, the following screen will appear allowing you to view the occupied and setback schedule and temperature settings. All Sites utilize Advanced Scheduling which means it uses the stores hours as a reference point then has a corporate setback.



Current RTU

For Example: The store opens at 10AM on Sundays but the **Occupied** hours begin 1 hour prior to store open and **Vacancy** hours begin 1 hour after store closure. (10PM)

3367 NORTH GLEN CO

Active Alerts - Chris.Cherry@officedepot.com

Enterprise Facility Account

Dashboard Control Graphs Reports Documents Alerts

### Edit Schedule for RTU5 Offices

Traditional **Advanced**

Occupied  Vacant  Follows previous schedule period

|             | Sun 3/3     | Mon 3/4     | Tue 3/5     | Wed 2/27    | Thu 2/28    | Fri 3/1     | Sat 3/2     |
|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| open - 1hr  |
| H: 67°F     |
| C: 76°F     |
| close + 1hr |
| H: 65°F     |
| C: 85°F     |

Updated: 1/28/2019 1:49pm  
User: ENTOUCH Support

Cancel Save

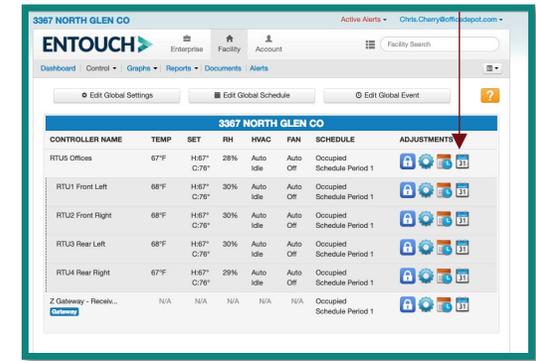
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Support: 1-877-755-1609  
support@entouchcontrols.com

# Adjustments

- Event Settings

From the HVAC Control tab, once you hit the blue calendar icon, the following screen will appear allowing you to see one time temperature adjustments.



Current RTU

For Example:  
If a Branch wants a temporary settings adjustment for 24-48 hours for a specific unit, this is the location of the portal where the event will take place.

3367 NORTH GLEN CO Active Alerts ▾ Chris.Cherry@officedepot.com ▾

**ENTOUCH** Enterprise Facility Account Facility Search

Dashboard | Control ▾ | Graphs ▾ | Reports ▾ | Documents | Alerts

### Edit Event for RTU5 Offices

| Event    | Starts | Ends | Set | Status |
|----------|--------|------|-----|--------|
| Event 1  |        |      |     |        |
| Event 2  |        |      |     |        |
| Event 3  |        |      |     |        |
| Event 4  |        |      |     |        |
| Event 5  |        |      |     |        |
| Event 6  |        |      |     |        |
| Event 7  |        |      |     |        |
| Event 8  |        |      |     |        |
| Event 9  |        |      |     |        |
| Event 10 |        |      |     |        |

Cancel

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support@entouchcontrols.com

# HVAC

HVAC graphs show the settings and temperatures for each unit. By clicking on the advanced graphs, one can also see when the unit calls for cool/heat, the energy draw and supply air temperature. Graphs have either 1-day views or 7-day views and allow the user to see a myriad of settings for numerous devices.

Helpful Hint:

The next two slides will give additional details to screenshot #2 & #3

The screenshot shows the ENTOUCH dashboard for '3367 NORTH GLEN CO'. The 'Graphs' menu is highlighted with a red circle. Below it, the 'Controller Status' table is visible:

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp | Set Points          |
|-----------------------|--------|-------------|------------|--------------|---------------------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76°   H: 67° ↑ |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76°   H: 67° ↑ |
| RTU2 Front Right      | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76°   H: 67° ↑ |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76°   H: 67° ↑ |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76°   H: 67° ↑ |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          | N/A                 |

At the bottom, the 'Device Status' table is partially visible, with a red circle around the 'Z Gateway - Receiving' entry in the 'Connected To' column, labeled with the number '1'.

This screenshot shows the 'Advanced Graphs' for 'RTU1 Front Left'. It displays five line graphs for 'HVAC Temperature and Set Points' over the last 24 hours. The graphs track:
 

- Outside Temperature (purple line)
- Temperature (blue line)
- Cool Set (green line)
- Heat Set (red line)

 A red circle labeled '2' is placed over the legend of the bottom-most graph.

This screenshot provides a detailed view of the 'RTU1 Front Left' HVAC unit. It includes several sub-graphs:
 

- 'HVAC Temperature and Set Points' (same as in the previous slide)
- 'HVAC Status' (a bar chart showing Cool Status, Heat Status, and Fan Status over time)
- 'HVAC Energy Usage' (a line graph showing energy consumption for RTU 1)
- 'Sensor Temperature' (a line graph showing Supply Air temperature)
- 'Humidity' (a line graph showing Humidity and Outside Humidity)

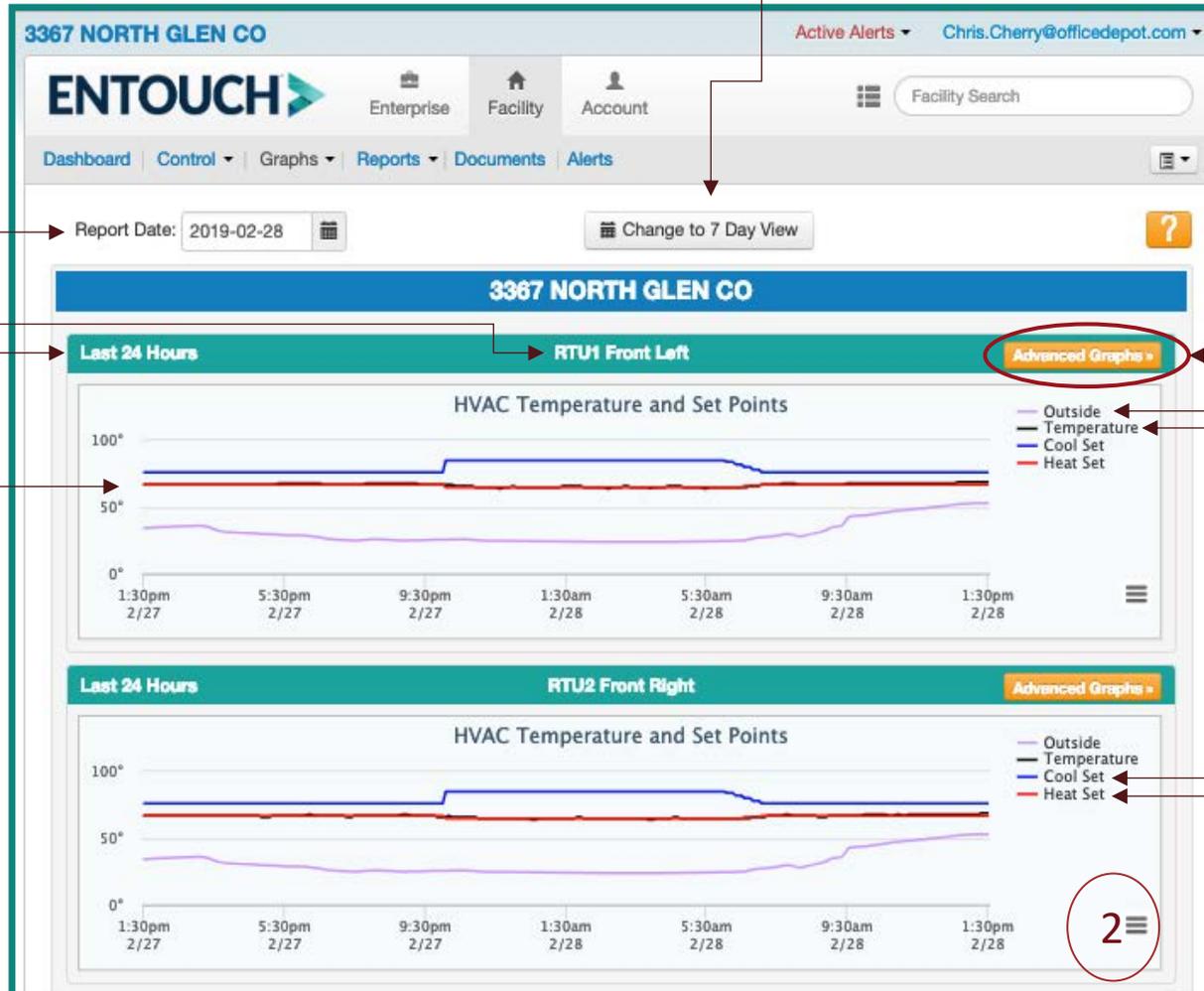
 A red circle labeled '3' is placed over the bottom right corner of the Humidity graph.

# Graphs Tab

## HVAC

HVAC graphs show the settings and temperatures for each unit. By clicking on the advanced graphs, one can also see when the unit calls for cool/heat, the energy draw and supply air temperature. Graphs have either 1-day views or 7-day views and allow the user to see a myriad of settings for numerous devices.

Default View 7 Day



Current Day

HVAC Unit

Timeframe of Data

Ability to click and drag to zoom in on data

To Review more advanced diagnostics of the RTU, click Advanced Graphs

Outside Temperature

Current Temperature in space

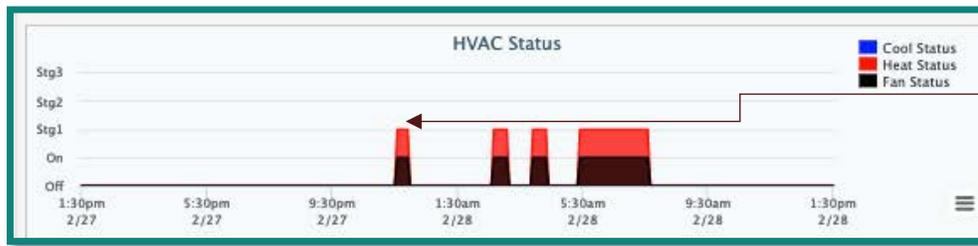
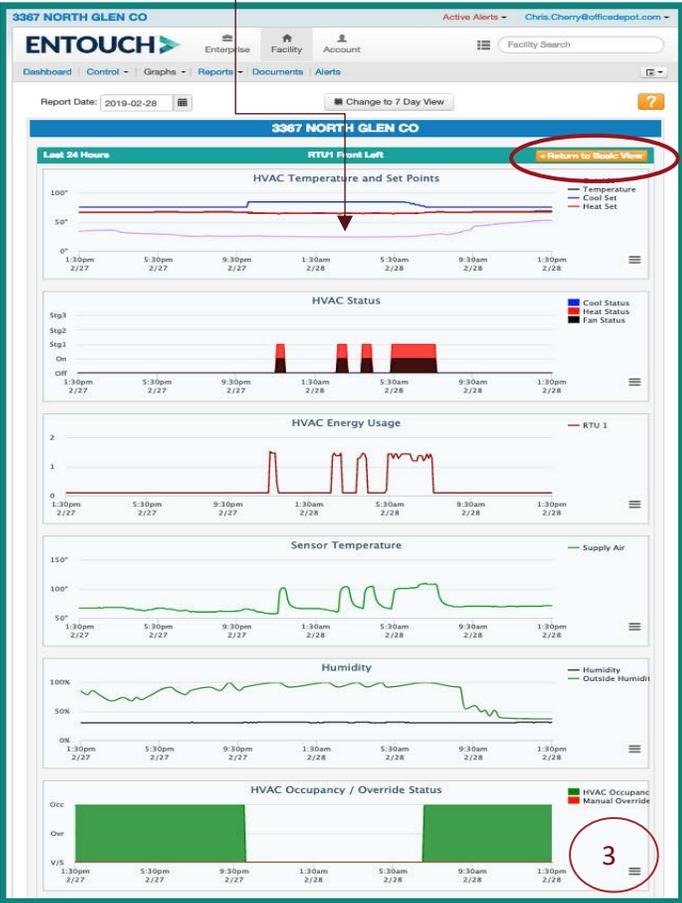
Cooling Setpoint

Heating Setpoint

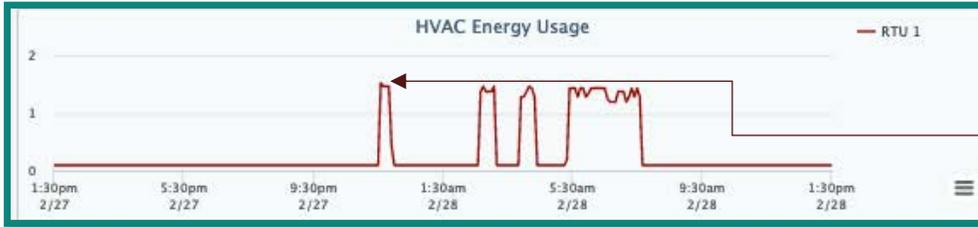
# HVAC

HVAC graphs show the settings and temperatures for each unit. By clicking on the advanced graphs, one can also see when the unit calls for cool/heat, the energy draw and supply air temperature. Graphs have either 1-day views or 7-day views and allow the user to see a myriad of settings for numerous devices.

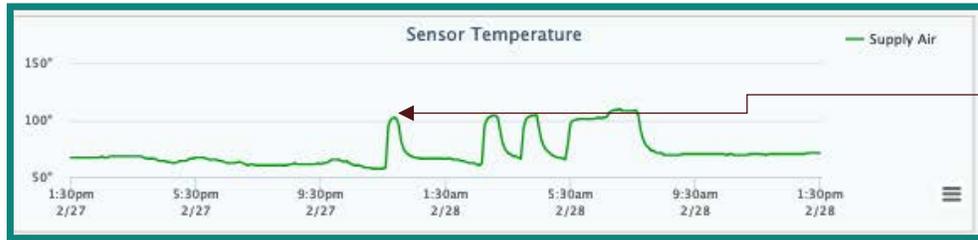
First section of Data is the same as screenshot 2



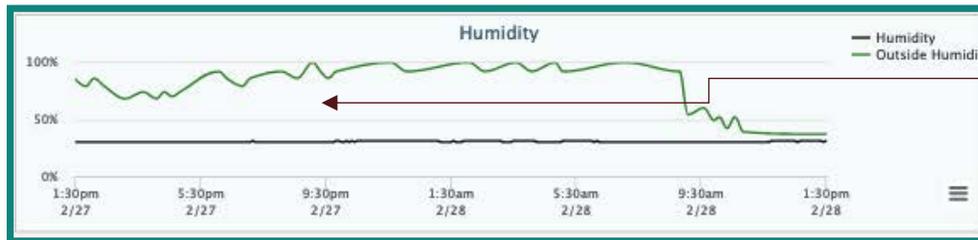
HVAC Status:  
What the Unit controller is calling for:  
Example calling for heat stage 1



HVAC Energy:  
How much energy the unit is using  
when calling for heating/cooling



Sensor Temperature:  
The supply air temperature



Humidity:  
Inside and outside humidity



HVAC Occupancy/Overrides:  
Green shows Occupancy hours and  
any red blocks will show a manual  
override

# Energy

Energy graphs show the Total Energy Usage, Branch Energy including CPD and Heating & Cooling Usage. Total and Heating and Cooling Usage have the ability for advanced graph options.

**Controller Status**

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp | Set     |
|-----------------------|--------|-------------|------------|--------------|---------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU2 Front Right      | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          |         |

**Device Status**

| Device           | Status | Type           | Connect     |
|------------------|--------|----------------|-------------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway - |
| PA               | 🔒      | Energy Monitor | Z Gateway - |
| Lighting Control | 🔒      | Lighting       | Z Gateway - |

**Helpful Hint:**

The next two slides will give additional details to Advanced graphs on Energy Usage and Heating & Cooling Usage (Screenshot #3 and Screenshot#4)

**Energy Usage:**

Defaults last 30 days of daily energy usage for store. Shows breakdown of occupied and vacant with average temperature

**Helpful Hint:**

All graphs can be downloaded into a PDF, image or csv file

**Branch Energy Usage:**

Defaults last 30 days of daily branch energy usage for store. Shows the breakdown of CPD device, CPD Panel, and HVAC

**Heating & Cooling Usage:**

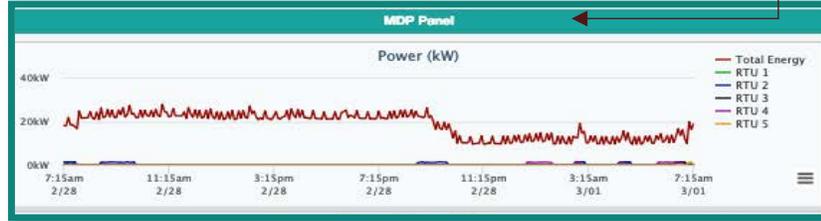
Defaults last 30 days of the daily HVAC minutes categorized by Occupied vs Vacancy. Also the graph shows average temperature.

# Graphs Tab

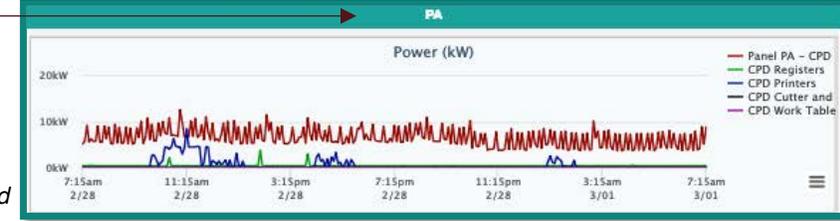
## Energy Usage

Energy graphs show the Total Energy Usage, Branch Energy including CPD and Heating & Cooling Usage. Total and Heating and Cooling Usage have the ability for advanced graph options.

Main Distribution Panel:  
Shows Total energy and sub-load captured.  
\*All the sub-loads are click-able to show individual graphs if needed

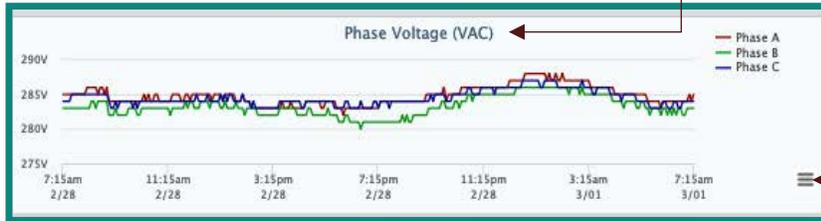


PA Panel:  
Shows Total energy of Secondary Panel including sub-load captured. This is where CPD is ideally located  
\*All the sub-loads are click-able to show individual graphs if needed

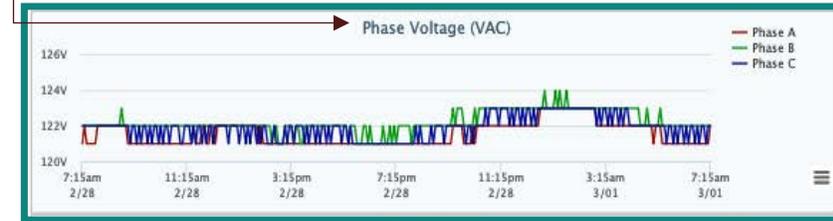


Helpful Hint:  
Multiple panels  
• Multiple GM8s  
• This can be found on the main dashboard under device status

Phase Voltage:  
Phase voltage breakdown by phase of the Main distribution panel

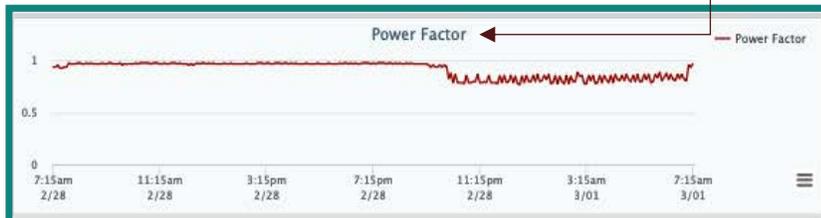


Phase Voltage:  
Phase voltage breakdown by phase of the PA Panel (Secondary Panel)

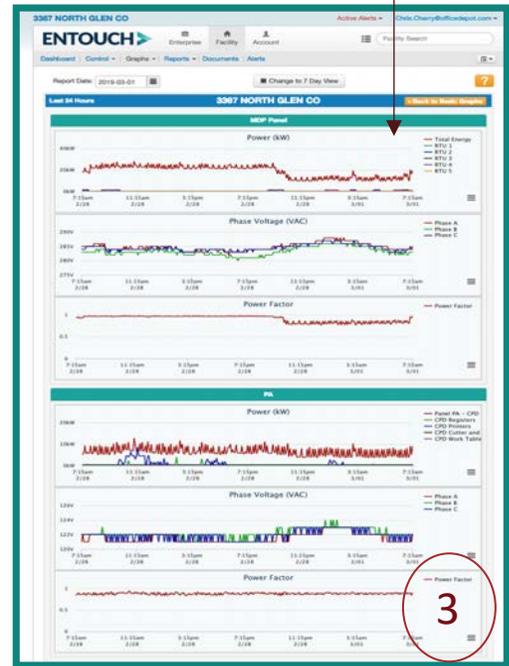
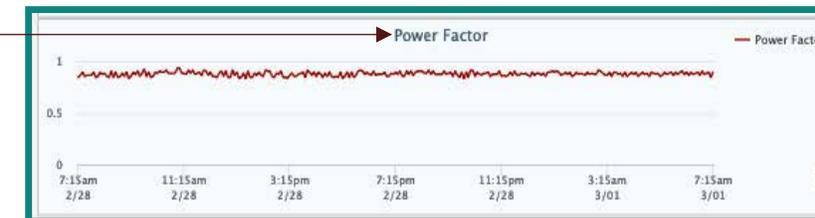


Helpful Hint:  
All graphs can be downloaded into a PDF, image or csv file

Power Factor:  
Power Factor reading for the Main distribution panel



Power Factor:  
Power Factor reading for the PA panel



# Energy

Energy graphs show the Total Energy Usage, Branch Energy including CPD and Heating & Cooling Usage. Total and Heating and Cooling Usage have the ability for advanced graph options. for the store.

The screenshot displays the ENTOUCH interface for facility 3367 NORTH GLEN CO. It includes a weather widget, a 'Graphs' dropdown menu with 'Energy' and 'Advanced' options, and three main energy usage graphs: Total Energy, Branch Energy Usage, and Heating and Cooling Usage. Each graph has an 'Advanced Graphs' button. Below the graphs are two tables: 'Controller Status' and 'Device Status'. A red circle highlights the number '1' in the Device Status table, and another red circle highlights the number '2' in the Heating and Cooling Usage graph.

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp | Set     |
|-----------------------|--------|-------------|------------|--------------|---------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU2 Front Right      | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 69°F         | ↓ C: 76 |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          |         |

| Device           | Status | Type           | Connect     |
|------------------|--------|----------------|-------------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway - |
| PA               | 🔒      | Energy Monitor | Z Gateway - |
| Lighting Control | 🔒      | Lighting       | Z Gateway - |

**Helpful Hint:**

The next two slides will give additional details to Advanced graphs on Energy Usage and Heating & Cooling Usage (Screenshot #3 and Screenshot#4)

**Energy Usage:**

Defaults last 30 days of daily energy usage for store. Shows breakdown of occupied and vacant with average temperature

**Helpful Hint:**

All graphs can be downloaded into a PDF, image or csv file

**Branch Energy Usage:**

Defaults last 30 days of daily branch energy usage for store. Shows the breakdown of CPD device, CPD Panel, and HVAC

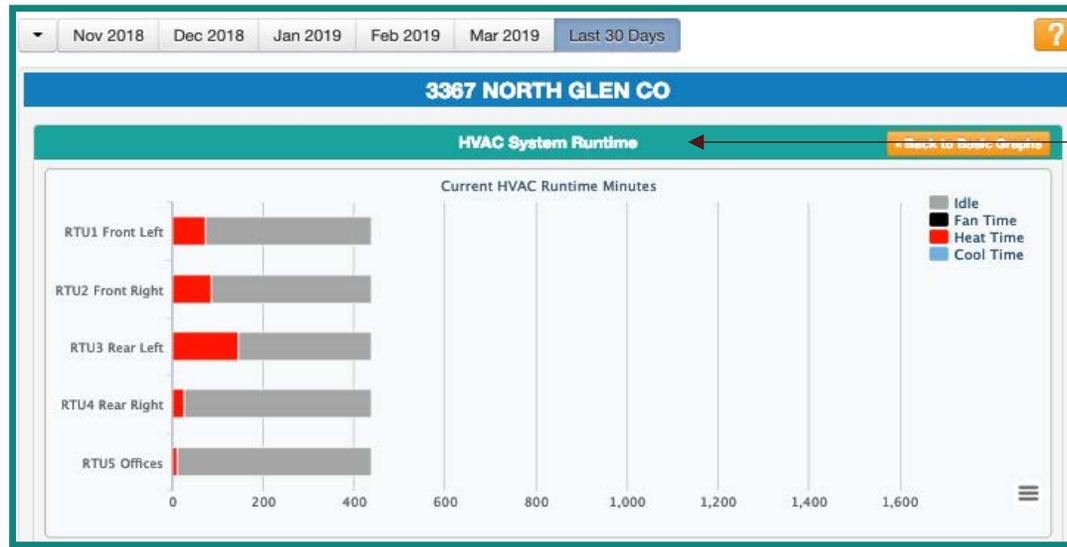
**Heating & Cooling Usage:**

Defaults last 30 days of the daily HVAC minutes categorized by Occupied vs Vacancy. Also the graph shows average temperature.

# Energy

## Heating & Cooling Usage

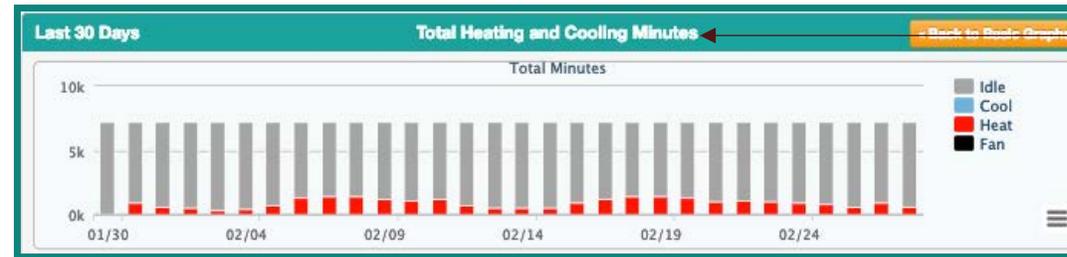
Energy graphs show the Total Energy Usage, Branch Energy including CPD and Heating & Cooling Usage. Total and Heating and Cooling Usage have the ability for advanced graph options.



HVAC System Runtime:  
Current HVAC runtime in Minutes

Helpful Hint:  
? symbol -Majority of the screens have videos of how to navigate and understand the purpose of that area of the portal

Helpful Hint:  
Please note the timeframe at the top of screen the minutes are calculated from. To change, simply click to the next month



Total Heating and Cooling Minutes:  
Total Minutes of Idle, Cool, heat and Fan runtime during the last 30 days



Individual HVAC Operating Minutes:  
Total Minutes of Operating minutes per RTU in the last 30 days

Advanced

This tab has two graphs that show similar representation health of store with regard to overall HVAC runtime and Energy Usage by time of day.

The screenshot displays the ENTOUCH dashboard for facility 3367 NORTH GLEN CO. The 'Advanced' tab is selected in the 'Graphs' menu. Two heatmaps are shown: 'HVAC Runtime' and 'Energy Usage'. The HVAC Runtime graph shows a color scale from 0 to 150 minutes, with a prominent red band between 6am and 8pm. The Energy Usage graph shows a color scale from 15 to 25 kWh, with a similar red band during business hours. Below the graphs are two tables: 'Controller Status' and 'Device Status'.

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp |
|-----------------------|--------|-------------|------------|--------------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 69°F         |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 69°F         |
| RTU2 Front Right      | 🔒      | Idle        | Idle       | 69°F         |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 69°F         |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 69°F         |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          |

| Device           | Status | Type           | Conne     |
|------------------|--------|----------------|-----------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway |
| PA               | 🔒      | Energy Monitor | Z Gateway |
| Lighting Control | 🔒      | Lighting       | Z Gateway |

HVAC Runtime:

This graph show runtime minutes per hour across the store for the period of time. The reddish colors represent the period with the most usage, while the yellows and green represent less. Using this graph, one can easily spot periods with most runtime and period outside of normal business hours that have unusual runtime.

Energy Usage:

This graph shows energy usage per hour across the selected store for the chose time period. The reddish colors represent the periods with the most usage, while the yellows represent less.

# Reports Tab

## Advanced

The reports tab has several reports available to download anytime. Also this tab has the ability for the user to schedule their own reports

3367 NORTH GLEN CO

Active Alerts | Chris.Cherry@officedepot.com

Dashboard | Control | Graphs | Reports | Documents | Alerts

View/Subscribe Manage

Friday Mar 1 10:07am 47° 63° 29° Scattered Clouds

Current Power 21.73 kW

Total Energy 153 kWh

### Controller Status

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp |
|-----------------------|--------|-------------|------------|--------------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 68°F         |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 68°F         |
| RTU2 Front Right      | 🔒      | Idle        | Idle       | 68°F         |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 68°F         |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 67°F         |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          |

### Device Status

| Device           | Status | Type           | Connected To          |
|------------------|--------|----------------|-----------------------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway - Receiving |
| PA               | 🔒      | Energy Monitor | Z Gateway - Receiving |
| Lighting Control | 🔒      | Lighting       | Z Gateway - Receiving |

1

### Facility Reports

Make a selection below and click run to view a report. The resulting report can then be scheduled or downloaded.

Report Type: **Please Select**

- Alert Summary
- Alerts by Unit
- Daily Energy
- Daily Branch Energy
- Daily Renewable Energy
- Daily Override
- HVAC Runtime
- HVAC Runtime Details
- HVAC Heat/Cool Runtime
- HVAC Summary
- Food Safety

### Facility Reports

0 Scheduled Reports

Report Type: [Dropdown]

Report Date: 2019-02-28

Report Span: Day

Run

### Facility Reports

0 Scheduled Reports

Report Type: HVAC Runtime

Report Date: 2019-02-28

Report Span: Week

Run

Download PDF CSV

### HVAC Runtime Report

| Zone             | Time | Total Runtime Hours |
|------------------|------|---------------------|
| RTU1 Front Left  |      | 14.7                |
| RTU2 Front Right |      | 31.3                |
| RTU3 Rear Left   |      | 5.1                 |
| RTU4 Rear Right  |      | 10.9                |
| RTU5 Offices     |      | 0.9                 |
| <b>TOTAL</b>     |      | <b>62.9</b>         |
| <b>AVERAGE</b>   |      | <b>12.6</b>         |

### Schedule

Select the day of the week you want to receive this report:

Sun  Mon  Tue  Wed  Thu  Fri  Sat

Select a time to receive your report:

11:30 AM

Select a starting point for your weekly report:

Prior Week  Week to Date

Subscribe

Add email subscribers by selecting from the dropdown or entering manually:

Email: your\_email@example.com

Select receivable format:  PDF  CSV

+ Add

Report Type:  
There are Ten Reports under Facility that are available to you. (Food Safety is not applicable)

Report Date:  
Type in the date you want for the day, week or month you want the report to pull from

Report Span:  
Choose:

- Day
- Week
- Month

Download Options:  
Choose:

- PDF
- CSV

Schedule Re-Occuring Report:  
User has option to schedule reports to send to email address on specific timeframe.

# Documents Tab

The documents tab is a repository of the installation report and quality control reports that were conducted at the time of installation. They are available for download 24/7.

The screenshot displays the ENTOUCH web interface for facility 3367 NORTH GLEN CO. The navigation menu at the top includes Dashboard, Control, Graphs, Reports, Documents, and Alerts. The 'Documents' tab is highlighted with a red circle. Below the navigation, there are several widgets: a weather forecast for Thursday, Feb 28 (43°F), Total HVAC Runtime (535 mins), Current Power (27.42 kW), Total Energy (144 kWh), and Vacant Energy (72%).

The 'Documents' section is titled '3367 NORTH GLEN CO' and contains a list of downloadable files:

- Download File: QC Report 12/22/2017 (163.63 KB)
- Download File: Installation Report 12/22/2017 (27.69 MB)
- Download File: QC Report 12/22/2017 (163.56 KB)
- Download File: Scope of Work (746.86 KB)
- Download File: Facility Source: Work Order Flow (182.71 KB)

The 'Controller Status' table shows the following data:

| Controller Name       | Status | HVAC Status | Supply Air | Current Temp |
|-----------------------|--------|-------------|------------|--------------|
| RTU5 Offices          | 🔒      | Idle        | Idle       | 67°F         |
| RTU1 Front Left       | 🔒      | Idle        | Idle       | 68°F         |
| RTU2 Front Right      | 🔒      | 🔥 1/2       | 108°F      | 67°F         |
| RTU3 Rear Left        | 🔒      | Idle        | Idle       | 67°F         |
| RTU4 Rear Right       | 🔒      | Idle        | Idle       | 67°F         |
| Z Gateway - Receiving | 🔒      | N/A         | N/A        | N/A          |

The 'Device Status' table shows the following data:

| Device           | Status | Type           | Connected To          |
|------------------|--------|----------------|-----------------------|
| MDP Panel        | 🔒      | Energy Monitor | Z Gateway - Receiving |
| PA               | 🔒      | Energy Monitor | Z Gateway - Receiving |
| Lighting Control | 🔒      | Lighting       | Z Gateway - Receiving |

At the bottom right of the interface, there is a 'Support' link with the phone number 1-877-755-1209 and the email address support@entouchcontrols.com. A red circle highlights the number '2' next to the support information.