Getting Started

Ohm Portal

v2_ec01b38
Workspace Basics

Navigation Hierarchy
An Organization is the top level in the Ohm installation hierarchy under which sites and associated properties are located.

1. **Menu**
Here is where all the Sites in your Organization will display, click on each to see their respective data.

2. **Site Profile Info**
Here you can see the details of your site.

3. **Ohm View Dashboard**
Your Ohm View Dashboards can be launched from here.

4. **Historical Data**
This is where you can access and view your site's data.

5. **Add Items**
Here you can add items such as Organization, Users and Ohm View Dashboards to your site.

6. **Feed Cards**
Real-time data feeds from your monitored systems display here.

7. **Additional Controls**
Here you can contact Support, View your User Profile and Logout of the Ohm Portal.

Need Help? [www.buddy.com/support](http://www.buddy.com/support)
Localization

Buddy Ohm supports multiple languages from the portal. Users can choose the language support from the bottom of the portal under the main feed summary.
### Historical Data

Buddy Ohm sends real-time data to Buddy Cloud. Historical time series data is stored in Buddy Cloud and is available to view through the Ohm Portal or Ohm View. There are no restrictions on the data volume or history that data is collected.

#### Switching between data feeds
Users can switch between information feeds through the Ohm Portal tabs on the historical data chart.

#### Scrolling in Time
The user can scroll (drag) the time scale backwards or forwards by scrolling on the time axis. Continual sequential dragging allows the time scale to be updated without data being retrieved. Once sequential mouse-drag operations have ceased, a half second later the missing data will be retrieved. This allows the user to scroll to a time period into the past or future without interruption.

#### Show Cursor Value
The trend cursor automatically appears when a user hovers over a data trend and displays the data feed values and descriptive labels. The mouse cursor can be moved across the plot by simply dragging the cursor line.

#### Viewing a single pen trace
The user can view only a single pen (and hide all other pens) in a plot that has more than one pen.

Click the data selected pens that you don't want to see. The remaining pen remains visible, while all the other pens become hidden.

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**Zoom Box**

The user can enlarge a portion of the plot by creating a zoom box around the desired area. This causes a plot of the selected area to be redrawn with the XY scales adjusted to match the limits of the zoom box. This feature allows a user to select any portion of the plot.

**Zooming the X and Y axis simultaneously**

1. Right click the plot area
2. Hold and drag the zoom box from top right to bottom left
3. When the zoom box reaches the desired size, release the left button. The selected portion of the plot appears with autoscale activated.
4. Double click the plot area to exit the zoom function.

**Zooming within a range scale**

1. Right click the plot area.
2. Hold and drag the zoom box from top to bottom range or bottom to top range.
3. When the zoom box reaches the desired size, release the left button. The selected portion of the plot appears with autoscale activated.
4. Double click the plot area to exit the zoom function.

**Zooming within a time scale**

1. Right click the plot area.
2. Hold and drag the zoom box from right to left or left to right of the date scale.
3. When the zoom box reaches the desired size, release the left button. The selected portion of the plot appears with autoscale activated.
4. Double click the plot area to exit the zoom function.
Exporting Data

Users can export data from historical data trends simply by clicking on the Export as CSV button.

An excel spreadsheet will open once clicked and users can save the spreadsheet to their preferred location.
Administration

Users
User administration is available from the *profile button* in the bottom left hand side of the portal.

[User Profile Button]

Passwords
Users can modify passwords from the user profile tab.

[User Password]
Contact Support

Online:  www.buddy.com/support

Email:   support@buddy.com

Additional Documentation

Ohm Installation Guide (US)  Link

Ohm Product Specifications (US)  Link

Find additional documents and guides online, visit www.buddy.com/support.