💖 Scientech

HOBOlink Remote Monitoring Software



A powerful cloud IoT platform for RX and MX monitoring systems, HOBOlink lets you remotely manage your data, visualize trends, and stay informed with real-time alerts. By adding a HOBOlink data plan, you gain instant internet access to data from HOBO sensors, data loggers, and remote weather and monitoring stations – for a wide range of applications. With HOBOlink, you can make timely, informed decisions by accessing data from anywhere at any time, leveraging tools to connect to industry-leading software, scheduling reports, configuring calculated channels, and more.

Features:

- Receive an email or text/SMS message on your phone when conditions exceed set thresholds or if something goes wrong with your system and needs attention
- Easily configure sensors, logging rates, alarm notifications, relay actions, and more
- Access your data with a web browser or mobile device
- Set up and manage alarm notifications remotely
- Configure a dashboard that highlights your most important measurements
- Configure calculated channels such as dew point, accumulated rainfall, and evapotranspiration (ET)
- Easily configure data feeds to industry-leading software, such as NEWA (Network for Environment and Weather Applications)
- Integrate Google Maps to quickly see all your HOBO devices, or get a view of the connection patterns for your HOBOnet system, and drill down on the details
- Get instant visualization of your current and historical data in the HOBOlink dashboard, and customize to your specific needs with the dashboard builder and our library of widgets
- Verify the status of your HOBO station remotely
- Schedule automated delivery of data
- Create dashboards that bring data from multiple systems together in a single view
- Export the exact date range and sensors you want

System Requirements:

- Google Chrome (current release)
- Firefox (current release)
- Safari 11+



Subject to Change