**Trackster 3 Command and Control Software**

**Trackster 3** is the command and control software for MultiFlex Controllers for cooling towers and boilers. MultiFlex’s may control multiple cooling towers or boilers or a mix of boilers, towers and closed loops. **Trackster** provides you with the tools to view and control the water treatment of both simple and complex installations in real time. Report generation, data import/export, manual data entry, alarm logging and controller networking tools fill up the **Trackster** toolbox.

**Real Time Views of Your Cooling Towers and Boilers**
Use the tower and boiler Views provided with Trackster or use the view editor to move the pipes, pumps, valves, towers, boilers... to look like your site or sites. Import your own images/photographs to make your own custom LiveViews. **Trackster** allows you to watch as pumps and valves turn from green to red, conductivity increases, pH drops, flow switches ON, corrosion rates trend, biocides pump, water meters make-up & blowdown valves flash, feedwater temps fall and sulfite feed ramps up: - It’s all visual and all real time.

**Site Structured Reporting**
Controllers are organized by Site; where a Site may be a physical location or all controllers and manual entry logs associated with one customer. Reports may merge data from all controllers from any site.

**Remote Connections**
In addition to connecting to your controller locally, **Trackster 3.2** gives you the capability to connect to your controllers via modem and/or Ethernet. This means that you can be located anywhere in the world and still have total control of your cooling and/or boiling controls.
Complete Maintenance and Configuration Toolbox
Adjust setpoints, reset alarms, re-calibrate, switch inhibitor feed modes and biocide timing, span 4-20mA loops, monitor corrosion rates tank levels, tower and feedwater temperatures... Adjust water meters, set pager dial-out, switch pump control sensors.

AutoPoll Historical Data and Alarms
Trackster 3.2 supports two different types of AutoPolling - 1. AutoPoll Historical Data and 2. AutoPoll Alarms.

AutoPoll Historical Data - Automatically download historical data from controller's and optionally, email out the historical data to one or more Email recipients.

AutoPoll Alarms - Trackster will check for new alarms on your controller's. If one or more alarms are found, Trackster will email the information to one or more Email and/or Cell Phone recipients. Being notified via your cell phone can have you aware of any and all alarms from all of your controller's up to the minute!
Powerful Reporting Tools
Combine multiple controllers and formula’s into one report. View sensor data with respect to control setpoints and/or alarms. Share your reports via Email.

![Powerful Reporting Tools](image)

Export and Import Tools
Export Trackster reports and raw data directly to Excel and other formats.

![Export and Import Tools](image)
HELP
A wealth of information is available in the Trackster Help directory. Select 'Help' and 'Contents' to see the list of topics.

Press the (+) signs to open subdirectories. Read the files or watch the videos.