



SMART MACHINE CONTROL



PROElliot™ is our web-based Industrial IoT Platform providing PRO customers with reliable and secure access to data critical to their business. Go beyond remote monitoring and get the information that's important to you.

BEYOND REMOTE MONITORING

Remotely control, monitor, troubleshoot, and manage your chiller system through an intuitive customized web dashboard using any device. Register all of your systems across different locations to view relevant information on a single page.

ANALYTICS IN YOUR HANDS

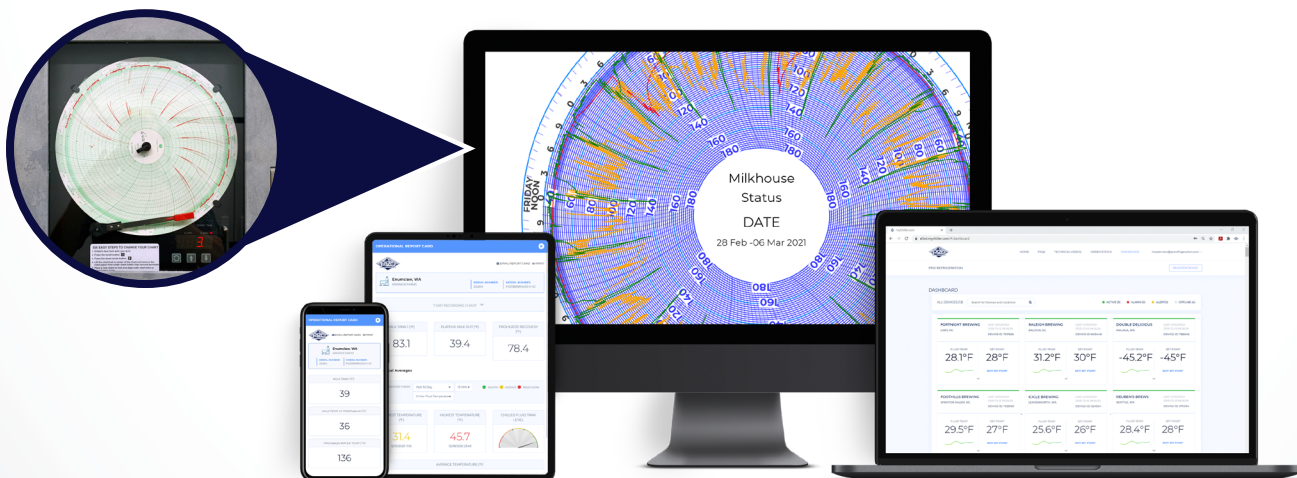
We securely obtain and store operating data to provide real-time system information on-demand, including a historical view complete with trend charts and alarm logs. Pinpoint the moments that affect your cold chain to address issues or back up your results.

MAINTAIN COLD CHAIN CONSISTENCY

The PROE7Chart is the first electronic 7-day chart to give the old paper systems a reason to retire. This circular chart tracks the cycles of your cold chain processes throughout the week from Sunday through Saturday. Quickly spot inconsistencies and maintain the same high quality product week after week.

DIRECT LINK TO SERVICE

Identify small problems before they become big ones with instant notifications on key issues affecting your system, sent directly to you and your service team or partner. Authorized users can remotely connect to your system to troubleshoot, saving time and money on costly service calls.



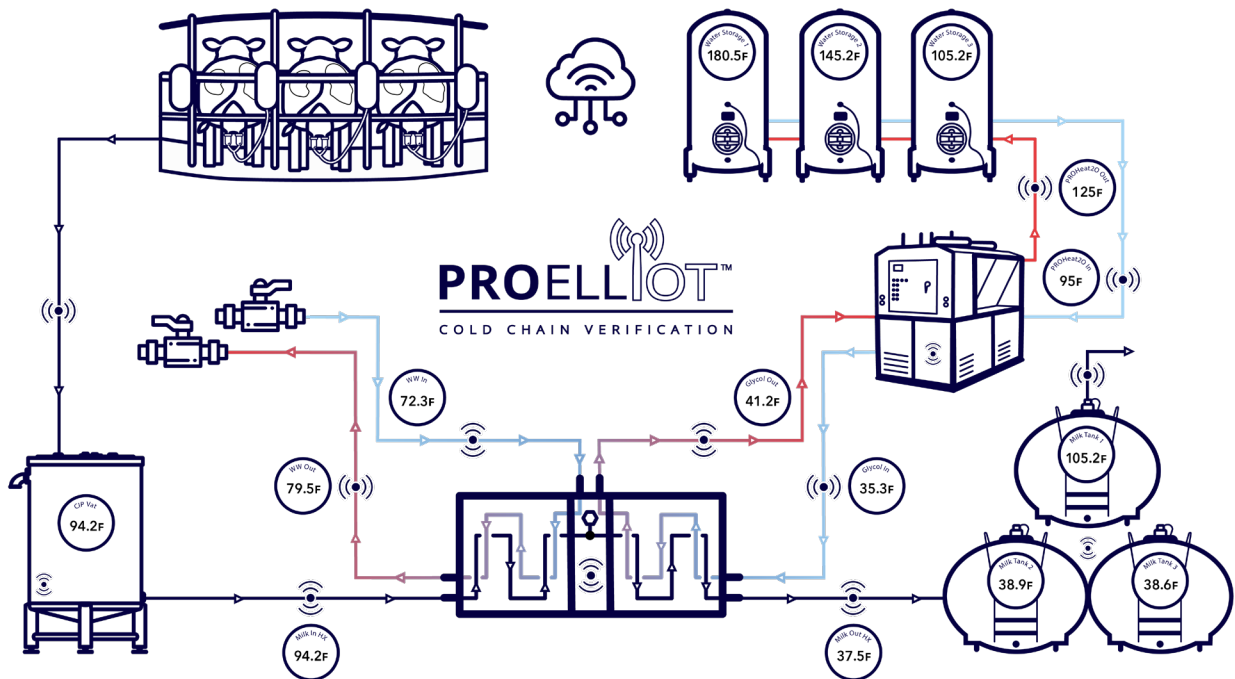
When Keeping Connected is Everything™

PROELLIOT™



COLD CHAIN VERIFICATION

PROElliot's updated Cold-Chain solution brings real-time data tracking and alerts to key production variables beyond the chiller system. Maintain consistent product quality and increase value with one quick glance.



YOUR COLD CHAIN COVERED

Data sensors enable a complete view of the entire Cold Chain process. We can view milk tanks, water lines, hot water storage, plus any other core equipment that could potentially impact the cooling process. PROElliot delivers alerts immediately when customers trend outside of the baseline ranges.

ENVIRONMENTALLY AWARE

The best way to conserve water is to keep it in the ground. PROElliot CCV enables producers to confirm they are using enough well water to pre-cool their product without using more than required. PROElliot is establishing baseline trending that informs users of issues early with the ability to monitor from anywhere.

CONTINUOUSLY EVOLVING

PROElliot CCV gives farmers and processors a front row seat to the entire cooling process, from the parlor to the milk tank. The platform also monitors your well water system, hot water recovery/storage system, and chiller system. Each project creates a new list of potential features that our customers need.

COST AND ENERGY SAVINGS

Enjoy impressive cost-savings benefits, as well as potential added revenue to the bottom line. Cold chain verification drives a reduction in pre-cooling water use, saving on energy costs and leaving water in the ground. The platform is a vital tool helping dairy producers qualify for Premium Quality Bonus payments.