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Carrier Commercial Refrigeration
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CCR pulse view

Powering the Future of Refrigerated Asset Management

Introducing CCR pulse view, an intuitive web-based platform delivering real-time visibility and control of refrigeration equipment across multiple sites through one centralized dashboard. Accessible from anywhere in the world, pulse view is purpose-built for small-format retailers.

Advantages CCR pulse view

- Single application providing live equipment visibility across multiple sites
- Future ready technology compatible with AI & ML for automation and early health alerts
- Customization options to match your business needs

- Flexible architecture with API based integration for third party data
- Helps to optimize operations, control costs and automate tasks
- Enables data driven smarter decisions

API: Application programming interface; AI: Artificial Intelligence; ML: Machine learning

Features and benefits of pulse view application

- **Multisite Visibility** allows single view for refrigeration equipment performance visibility across multiple stores

- **User Management** gives different access levels such as admin, regional and store level access

- **Live Equipment data** such as temperature, set points, alarms etc.

- **Remote Access** provides possibility to adjust setpoints and initiate defrost remotely through the dashboard

- **Instant Alerts** delivers real-time alarms, health alerts via email and mobile notifications

- **Service request button** allows users to quickly log the service request, automatically forwarding the request to the relevant provider

- **Auto Diagnostics** allows to receive early health alerts and equipment health dashboards. Extended health indicators are available with ccr™ ecore pulse controller

- **Food Safety Compliance Report** easy to download HACCP-ready temperature compliance reports

- **Sustainability*** helps to monitor equipment carbon emissions and provides insights to meet ESG** reporting needs

- **Store comfort*** allows to monitor Store Humidity and Temperature in different locations*

- **Energy monitoring*** allows you to monitor the store energy consumption and generates reports

*   Features need additional hardware data sources
** ESG: environmental eco-consciousness and governance