

# Bringing you the confidence to service and monitor your containers from anywhere

The ContainerLINK app for smartphones, tablets and Windows® computers has revolutionized the way you service reefer containers by providing easy digital access to everyday resources. Now, we're putting even more functionality into your hands by combining the convenience of ContainerLINK with the wireless monitoring capabilities of our DataLINE Connect $^{\infty}$  app.



#### Connect with more functionality

If you already have the ContainerLINK app on your device, all you have to do is update to the latest version to take advantage of the new features. If you use the DataLINE Connect app, you can now install the ContainerLINK app and begin using that instead of DataLINE Connect to access the wireless connectivity features you have been using all along.



#### What's new?

With added functionality from our DataLINE Connect app, ContainerLINK now lets you wirelessly interact with refrigerated containers equipped with the Carrier Transicold Micro-Link® 5 controller for better insight into equipment operation.

- Access operating settings, system status and sensor readings anywhere
- Download unit data wirelessly for report generation and to easily respond to alerts

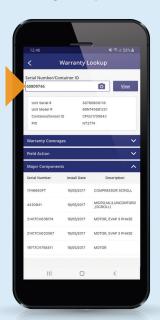
#### Faster service at your fingertips





### Alarm code lookup

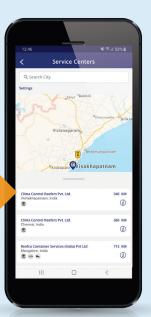
Access descriptions and troubleshooting steps quickly for streamlined maintenance





### Warranty status check

Use optical character recognition via smartphone camera to automatically scan serial numbers and instantly check warranty status





### Service center locator

Find the nearest service center and get details, including address and contact information





## Mobile manual catalog

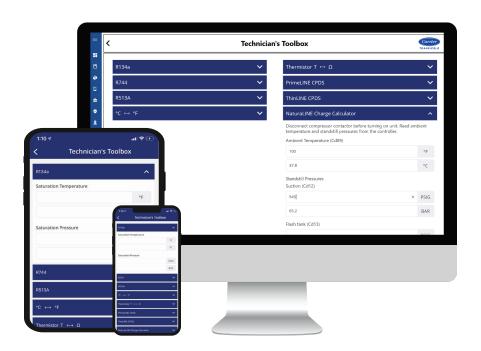
Access service manuals for a wide range of Carrier Transicold products with the push of a button

## All the right tools in the palm of your hand

ContainerLINK provides one-touch access to the tools technicians need the most when working with Carrier Transicold container refrigeration equipment.

## Smarter tools for servicing and monitoring

Whether in a service center, a container terminal or on a shipping vessel, users can confidently monitor equipment and access valuable tools for improving efficiency and reducing costs wherever Carrier Transicold container refrigeration equipment is in use.



#### Learn more at carrier.com/container







