



THE MORE-WAYS-FOR- SMALL-BUSINESS-TO- ENGAGE-WITH-US- THAN-EVER-BEFORE FREIGHT COMPANY.

WAYS TO ENGAGE

YRC FREIGHT FOR SMALL BUSINESSES



HOW SHIPPING IS DONE.

With a small business, everyone is expected to wear a lot of hats. Because of that, keeping your shipping processes simple and easy to manage is key. That's why YRC Freight offers more engagement options than ever. We also have an array of web tools at yrcfreight.com or login to your my.yrcfreight.com for personalized tools specifically for your business. Or if you prefer to interact with a person, you can call, email or live chat with us 24/7.

THERE ARE MORE WAYS TO ENGAGE WITH YRC FREIGHT THAN EVER.

MORE WAYS TO CONNECT MEANS YOUR JOB JUST GOT EASIER.

ENGAGE VIA YRCFREIGHT.COM:

- Track shipments
- Get shipping documents
- Calculate transit times
- Find a terminal
- Get quotes and schedule pickups
- Support via online chat

ENGAGE VIA WEB OR CUSTOMER SERVICE:

- Schedule pickups
- Track shipments and get quotes
- Get information about an invoice
- Web support
- Quick answers to any questions or problems

ENGAGE VIA MY.YRCFREIGHT.COM:

- Personalized shipment tracking, documents and other info delivered to your inbox
- View shipment history and shipping docs
- Easy rate quotes
- Saves personal data to quickly create BOLs and labels
- Review past or open invoice info
- Rate quotes for Volume, Truckload and Expedited shipments as well as our Standard, Accelerated and Time Critical services
- Integrates your business data with our tools for the simplest way to engage

TALK TO US:



You can also let YRC Freight help integrate our data into your website, intranet, TMS or other software to automate the shipping process, ensure accurate data transfer and reduce billing errors. We can establish API and EDI connections to your TMS and you'll always just be a click away from your freight. **Because the less you have to think about your shipment, the better.**

Visit yrcfreight.com for more info or talk to one of our great people at 800-610-6500.