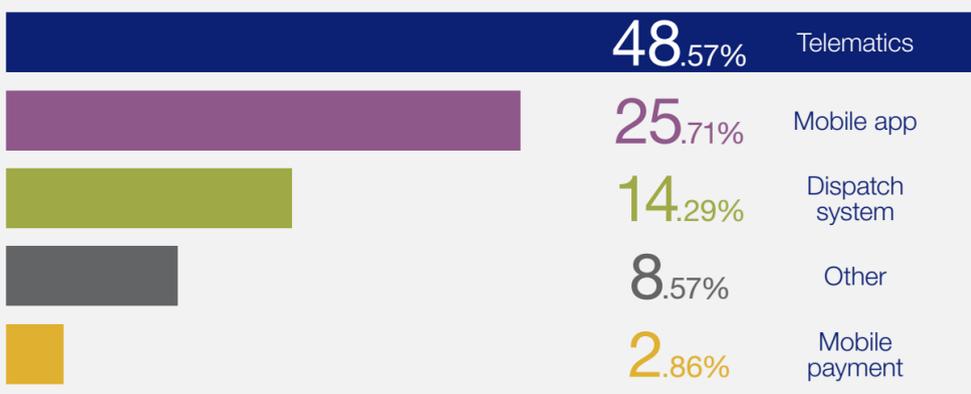


Mobile technology for fleets is changing. What solutions will your organization use?

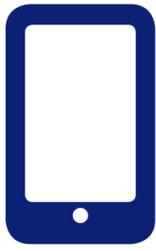
Do you currently use mobile technology for your fleet?



If you were to implement mobile technology or add to what you already have, what would your first choice be?



As the above survey results from our *Impact of Mobile on Fleets* webinar show, the majority of participants are using mobile solutions and have identified the type of solution they want to add next.



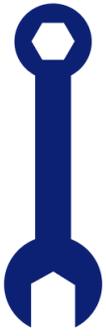
If you are not currently using a mobile solution or are unsure of your next steps, it may help you to better understand how others are finding success in managing drivers, fuel purchases and maintenance expenses.

One option is to use a mobile phone app to route drivers to preferred fueling locations to increase control over fuel purchases. This saves time and fuel because drivers don't have to search for a gas station or truck stop.



Real-time updates present even more opportunities for time savings and improved safety. Drivers with timely information can avoid road closures, traffic jams and inclement weather.

Moreover, integrated fleet card and telematics data can also reveal possible fraud situations. When a fleet card and vehicle appear to be in completely separate locations, the fleet manager can immediately check with the driver and then contact the fleet card provider and law enforcement as appropriate.



Mobile apps and telematics solutions make it easier to:

Avoid emergency repairs

Predict and schedule when and where repairs are completed

Become less reactive and more proactive



Five ways you should be using mobile technology to improve your fleet.

1. Lower fuel costs
2. Reduce maintenance costs
3. Diminish fraud
4. Improve safety
5. Retain drivers

Learn more about how mobile solutions can support your fleet's goals at voyager.usbank.com.