









"Waiting is frustrating, demoralizing, agonizing, aggravating, annoying, time consuming and incredibly expensive."

-Fed Ex Advertisement





QtracVR Virtual Electronic Queuing

from Lavi Industries reduces the pain of waiting, allowing customers to queue for services without actually waiting in line.



BENEFITS

Qtrac VR benefits customers, service staff, and businesses alike.



Dramatically reduce perceived wait times



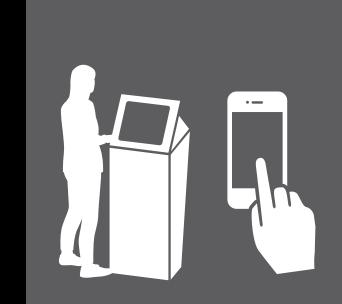
Increase service efficiency



Boost impulse sales



HERE'S HOW IT WORKS:



1. Register



2. Relax

Calling Customer #14

3. Hail







CUSTOMERS REGISTER

Registration can take place at a kiosk or any internet-enabled device.







CUSTOMERS RELAX

As customers wait, they are free to browse, shop, or relax.







3....

Calling
Customer #14

CUSTOMERS ARE HAILED

When an Agent is ready, the next customer is automatically called to a service position.



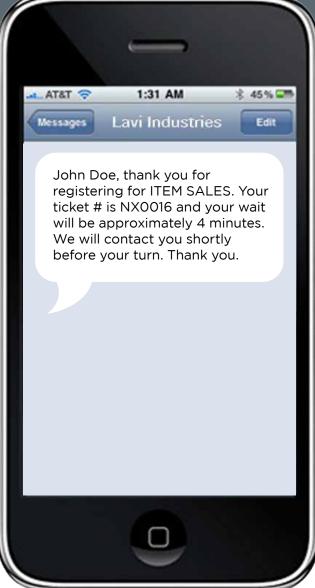


Customers register for service at a kiosk or any internet-enabled device, such as a mobile phone, touchpad, or laptop.



REGISTRATION IS CONFIRMED

The customer is provided a unique call number, approximate wait time for service, and other customized messages.

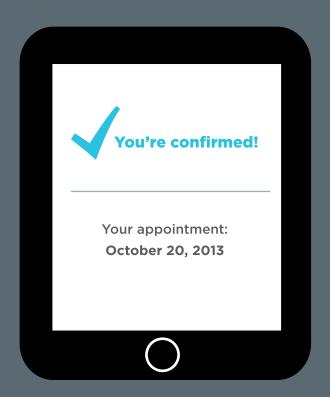




Choose Date April 2013 10:15 CONVENIENT SCHEDULING

With Qtrac Scheduler, customers can even make appointments from the comfort of home, locating nearby stores offering the exact services they desire and selecting a convenient date and time.

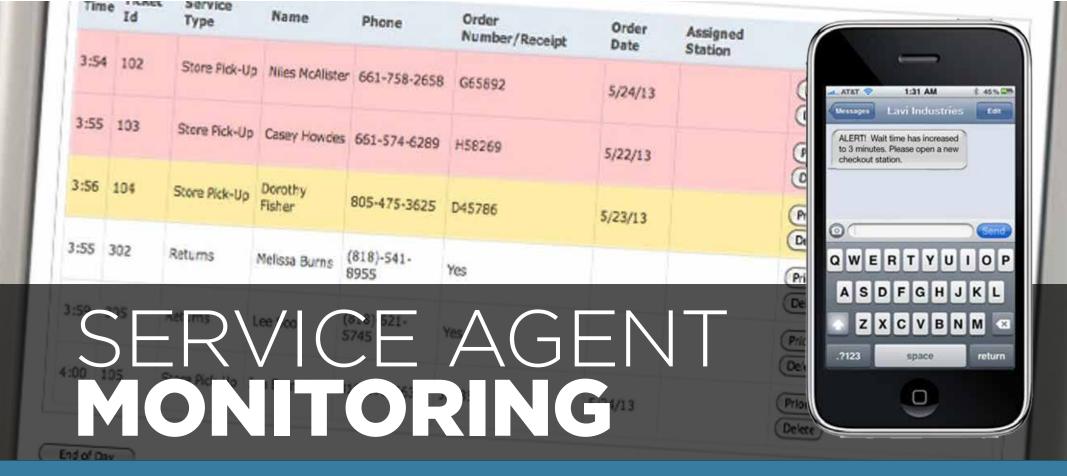




SCHEDULE IS CONFIRMED

Confirmation is delivered and reminders can be sent via text or email alerts.





- Through browser-based Agent screens, customers are called to service with a simple push of the NEXT button.
- ✓ Waiting customers can easily be prioritized or re-queued.
- And agents can be alerted if certain thresholds are met.





Service agents can update customer information on screen, add comments, or transfer customers to a new service quickly and easily.



QUEUE MANAGEMENT MOBILE APP

Agents can also access
QtracVR using the
mobile app, with the
same functionality of
the PC version, allowing
Service Agents to
remain mobile.





HAILING THE CUSTOMER

QtracVR's LCD screens, placed throughout the waiting area, provide audio & visual hailing and serve as digital signage.



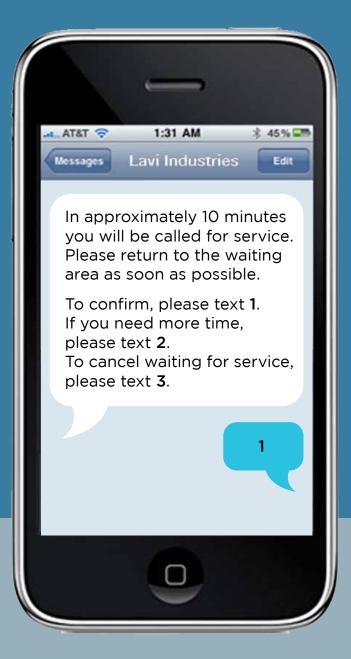
- Customers can also be hailed via text messaging, freeing the customer to browse or shop in a much larger area.
- Reminder texts can be sent prior to service to allow customers time to return to the service area.



TWO-WAY TEXT COMMUNICATION

Two-way texting allows the customer to respond back requesting more time or confirming their arrival at the service area.



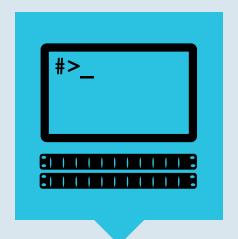




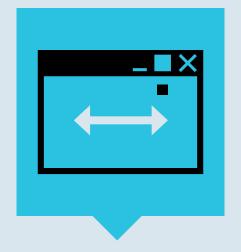
QtracVR's real-time data allows managers to analyze what's happening right now in the service queues.



And historical reports provide management insight into service and customer activity metrics for comparison to key performance indicators.



Hosting Flexible



Browser Flexible



Hardware Agnostic

- ✓ QtracVR is flexible, network-based software that reflects your unique brand and culture.
- ✓ A simple web browser is all that is required to connect to the application software which can be hosted as Software-as-a-Service.



Enhance the customer experience with a robust feature set, including expected wait times, SMS hailing, and online scheduling.

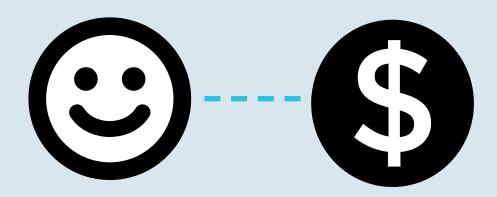








Reduce perceived wait times and boost impulse purchases by freeing customers to shop while they wait for service.





Maximize customer flow with the ability to prioritize, requeue, and transfer a customer.





Increase service efficiency with a robust real-time and historical reporting suite.





Increase customer engagement through multiple touch-points, such as the internet, printed tickets, text, and in-store digital signage.

