

ANATOMY OF A CONNECTED QSR

ENTRANCE/ORDERING



Waiting Areas

Differentiate your customers' dining experience with custom downloadable mobile apps and loyalty programs.

- ★ Launch personalized loyalty programs and generate customer insights using mobile and AI.



Front Counter

Fail to deliver convenience, speed and relevance, and diners will walk out the door.

- ★ Install self-order kiosks to enable convenient self-service, showcase menu features and reduce wait times.



Point of Sale

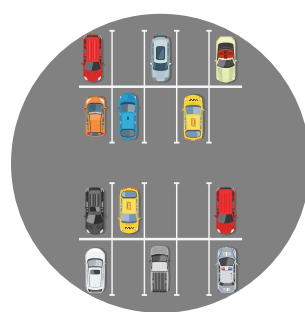
Automate and speed transactions with contactless payment and computer vision technologies.

- ★ Deploy contactless POS solutions and connect computer vision to pre-ring orders and confirm accuracy.

PARKING LOT/ DRIVE-THRU

Parking Lots

The customer experience begins the moment customers enter the premises.



- ★ Leverage computer vision to flag unwanted behaviors and enable license plate recognition.

Drive-thru Audio/Visual

Deliver enhanced customer experience, reduce perceived wait times with compelling audio/visual.



- ★ Integrate audio/visual technologies to enable two-way customer communications, deliver promotional messaging and enhance the customer experience.



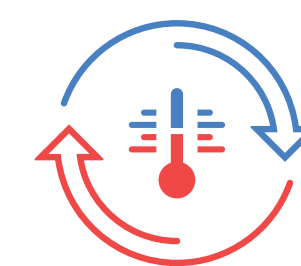
Queue Management

Leverage technologies to increase visibility and reduce wait times.

- ★ Deploy computer vision and AI software to collect critical data to predict peak times, food demand and wait times for better, faster service.

- ★ Advance your quick service restaurant capabilities with the right technologies. Telaid can help you get started. www.telaid.com

BACK-OF-THE-HOUSE



Hot/Cold Food Storage Areas

Food safety is critical to protecting customers and your brand.

- ★ Deploy IoT temperature control monitors in refrigerators/freezers and hot and cold pre-prep areas to alert managers of unsafe temperatures.

Food Preparation Areas

Monitor triggers to streamline food prep and reduce wait times.



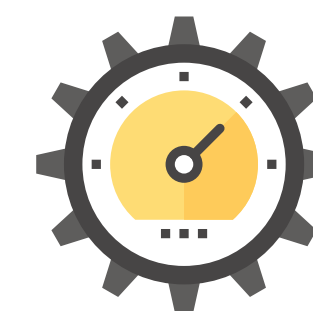
- ★ Deploy computer vision to monitor food containers and generate alerts when additional food needs to be prepared.



Back-of-the-House

Improve efficiency and reduce wait times by empowering employees with predictive analytics.

- ★ Leverage AI applications that predict demand based on weather patterns, local events, peak hours and parking lot traffic.



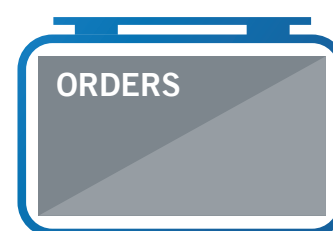
Infrastructure

Optimize performance of advanced technologies across the location.

- ★ Ensure optimal performance with scalable, properly deployed low voltage and wireless infrastructure.

Food Preparation Areas

Cost effectiveness, efficiency and safety are critical to long-term success in the QSR space.



- ★ Employ robotics to handle basic food preparation with increased efficiency and safety.

TELAID

TELAID: YOUR TRUSTED TECHNOLOGY PARTNER

Telaid works with some of the largest, most respected brands worldwide to accelerate their technology adoption for better business outcomes. Our track record speaks for itself.

RAPIDLY EXPANDING QSR

Support
2,000+
LOCATIONS NATIONWIDE

SLA
delivers **72** HOUR
response on system failures

Telaid client since 2019

WORK PERFORMED

- Warehouse, stage, configure and ship critical devices to support 800-1,000 site projects on a consistent basis.
- Serve as end-to-end technology partner, working with virtually all critical technologies in 2,000+ locations nationwide.
- Address any system failures to get locations back online within 72 hours, regardless of the issue.

LEADING BIG BOX RETAILER

51 distribution
facilities in
23 STATES

**Telaid client
since 2010**

OPERATES MORE THAN
1,900 stores across
U.S.

WORK PERFORMED

- Offered complete low voltage design and engineering services
- Modeled infrastructure plan in Revit to identify challenges prior to on-site installation
- Identified repair hindrance and selected camera housings that will save time and money during field repairs by offering easy camera access

GROCERY LEADER, KROGER

**Telaid client
since 2008**

Handled
deployment
of **750,000** IoT DEVICES
2,700+ STORES

WORK PERFORMED

- Deployed innovative 750,000-device Internet of Things temperature monitoring system.
- Upgraded wireless infrastructure with approximately 17 access points per store required to support the system.
- Handled nationwide rollout, which achieved an ROI of millions of dollars in fewer than 12 months.

LEADING HOME AND GARDEN RETAILER

15 regional distribution
centers serving more
than **1,700** STORES

NEWEST FACILITY
more than **1 million ft²**

**Telaid client
since 2012**

WORK PERFORMED

- Installed and tested hundreds of devices including speakers, access points, printers, workstations, telephone
- Provided complete MDF/IDF build-outs
- Provided terminations and testing certifications of all Cat6 and fiber optic cabling

WHY TELAID ✓

OVER 40 YEARS
BEST PRACTICES
Expertise with an IT
focused Approach

HYBRID
SERVICE DELIVERY
ORGANIZATION

W-2 and Proven Partner
Field Resources balancing
quality and cost.

1600+
STRATEGIC
PARTNERS
in our
technician
network

5 Office
locations across the U.S.

OVER 3000
Technicians across
our expanded
network

ACCREDITED
PMP & BICSI
Certifications

OUR CLIENTS:

14 OUT OF THE TOP
50 retailers
along with leaders in Logistics,
Financial Services and Healthcare.

7 companies earning
\$50 billion dollars or more
depend on us for their
IT integrations.

INDUSTRIES SERVED:

RETAIL &
ENTERTAINMENT

GROCERY

QUICK SERVICE
RESTAURANTS

LOGISTICS

FINANCE

HEALTHCARE

TECHNOLOGY & IT FOCUS:

24x7 PMO
(PROJECT MANAGEMENT OFFICE)
and
Contact Center

250,000 sq.
ft.
(OF RACKABLE SPACE)
IoT Staging Facility
in Norcross | GA
Specializations that
span physical, network
and application layers.

Approximately
380,000 technology
devices processed
& shipped
through our **Technology Solution
Center (TSC)** each year.

95%
on time delivery
of projects.

OUR OPERATIONS:

★ **98%** ★
Service Level Agreement
(SLA) Attainment

★ **95%** ★
1st Visit Resolution

TELAID