SOFTWARE

CUSTOMIZATION:
Color scheme and graphics to deliver an integrated brand experience.

FLEXIBILITY:
Stand-alone solutions available for quick Go-Live, or integration into existing POS/App for automated processes.

STAFF EXPERIENCE:
Intuitive color-coded kitchen screens make it quick and easy for staff to learn and use the system.

CUSTOMER EXPERIENCE:
Simple UI makes the process fast and engaging for the customer, promoting return visits.

INTEGRATION OPTIONS

- **POS System Integration:** POST orders from POS systems placed through mobile/online ordering

  3rd Party Delivery Systems: POST orders from 3rd Party Delivery Platform (through online ordering)

  Locker Availability Integration: GET locker status and availability for online/mobile ordering

  Order Status Integration: GET/PULL order assignment status to POS and 3rd party systems

- Expose open API, share documentation, test and certify

Todd Griffith | tgtiffith@rpiindustries.com | hello-ondo.com

ondo®

FRESH FOOD ONDO-MAND:
NEXT GENERATION TECHNOLOGY FOR ON-THE-GO EATING

MEET ONDO

ONDO is a temperature-controlled locker system for efficient food pickup and delivery. The unit offers operations a safe food delivery system with lockers that are easily converted to hot or cold through our innovative patent-pending technology. The addition of optional motorized, touchless doors makes the ONDO unit a truly hand-free experience.
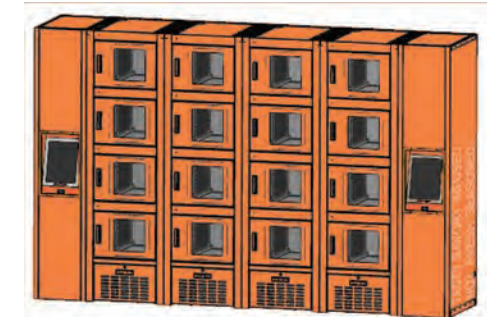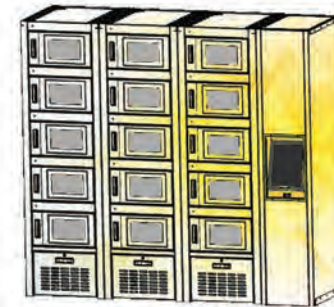
HOT, COLD, PRECISION, CONTROL

EXPERIENCE THE ONDO FOOD LOCKER SOLUTION

- Top-quality metal construction with powder coat, stainless, or custom vinyl exterior

- Units are built as individual compartments, self contained
  - Unique patent pending design for convertible hot or cold application allows the operator to adjust each compartment from 38 degrees for cold, to 145 degrees for hot
  - Compartments can also be split, for a hot side and a cold side; either vertically or horizontally

- Offered as freestanding or counter-top models

- Wall style front access or rear loading for pass-thru application

- Front doors operate with spring loaded hinged doors or optional motorized top hinged doors for a touchless solution

- Doors can be solid or glass vision panel

- Completely expandable by the addition of columns as needed

- Hardware and Software Support

- Designed to operate as a standalone solution or completely integrated into the existing process and operation

CONFIGURATION OPTIONS

- Locker sizing:

  8"X12" · 12"X12" · 12"X16"

- Built by column to allow unlimited configuration options

- Additional columns can be added post-installation and "Go Live"

- Locker size can vary by column

- Mix ambient and temperature controlled seamlessly

- Embedded technology package or dedicated tower

CUSTOMER FLOW

| Place an order on the operation's existing app or website | When your meal is ready, a PIN or QR Code is texted directly to you | After you arrive, either scan your QR code or type in your 4-digit PIN | The screen will indicate which cube your meal is in & the corresponding door opens |

EMPLOYEE FLOW

| Order is placed & sent to kitchen to be made using current existing processes | An employee arrives at the user interface & types in their runner code | The employee selects an available locker | Typing in the order ID & customer's phone number, they load the food in locker |