

## We make it Ready

At Denali, we specialize in taking best-of-breed technologies and developing end-to-end solutions that are ready for your business to implement now. Our industry leading automation solutions provide the ultimate in price to performance from design, to integration, to post-sale support.



## Pain Points

- Operating forklift and scanning pallet are not smooth operations.
- Forklift drivers must either dismount or lean out of the vehicle to scan a pallet.
- Handheld scanning can result in wasted time and cause safety issues.
- Inaccurate barcode reading leads to manual work and/or rework

- Pallet scanning enables traceability of goods flowing in and out of a facility.
- Pallets are scanned on entry to the facility, and again once the pallet is shipped out.
- When a pallet is moved by a forklift, a driver typically scans it using a handheld device.
- Fixed scanners can be mounted to forklifts to automate the pallet scanning process.

## Why Denali End to End Solutions



To ensure customer success, Denali manages every step of the solution integration process including:

- Site Surveys
- Mechanical Design
- Solution Design
- Denali Accessories: FIS Connectivity Box Options, I/O Options, Framing/Mounting
- Configuration and Programming
- Business Connectivity including Customer Dashboard Creation
- Production
- Deployment/Installation
- Service and Annual Maintenance

## Customer Success Story

When Denali was asked to implement an automated dock door solution for one of the largest global transportation and logistics focused enterprises in the world, Denali engineered a fully scalable end-to-end solution that was a perfect fit for their existing warehouse and manufacturing processes.

Denali's implementation processes allowed the solution to be ready for action in record time, resulting in ROI payback in under 6 months.

### Project Outcomes

- ✓ Improved operator safety.
- ✓ Faster loading and fewer mistakes.
- ✓ No downtime due to damaged cables.
- ✓ Faster throughput compared to handheld scanning.