



## QuiltTracker™

**QuiltTracker™ gives freight forwarders full control over thermal quilt assets across multiple customers, warehouses, and lanes.**

Every quilt is serialized and scanned during deployment and return, automatically tracking ownership, usage, and location. This eliminates manual tracking, reduces asset loss, and ensures accurate billing and replenishment across an entire network.



### Control

Know exactly where quilts are across your network and locations.



### Accountability

Track every quilt to eliminate loss and uncertainty



### Automated Workflow

Replace manual spreadsheets with fast, accurate scanning and automatic tracking



### Billing

Automatically capture quilt usage data to support accurate invoicing and cost recovery



### Utilization

Maximize asset availability by redeploying quilts efficiently across customers and lanes

**Help your freight network stay profitable.**

► [qproducts.com/quilttracker/](http://qproducts.com/quilttracker/)



## Empower Frontline Teams to Move Faster, and with Greater Accuracy.

### Bulk Scanning.

Receive and ship entire pallets instantly, with ownership tracked automatically.



### Streamlined Reverse Logistics

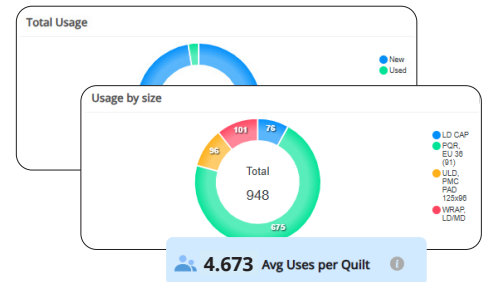
Effortless scheduling of returns for refurbishment using reverse logistics.

| Pallet Serial Number | Status   | Date       | Quilt Count |
|----------------------|----------|------------|-------------|
| > PIDA11045          | SHIPPED  | 03/30/2026 | 6           |
| > PIDA11038          | SHIPPED  | 03/30/2026 | 6           |
| > PIDA11046          | RECEIVED | 03/31/2026 | 6           |
| ▼ PIDA11047          | RECEIVED | 03/31/2026 | 6           |

## Full Control of Thermal Packaging Across Every Customer and Location

### Usage Reporting.

Quantify lifetime use. Track sustainability initiatives and location-level KPIs.



### Auto Replenishment.

Never run out of quilts again. Avoid expediting replenishment orders.



### At-A-Glance Visibility.

Know what's in use, what's available, and where every quilt sits, updated in real time.

