


# RT710
# RUGGED TABLET

Turning Forklifts Into Frontline Productivity Hubs

BRADY

# RT710: THE HUB OF FRONTLINE PRODUCTIVITY

Frontline operations depend on workers having fast, reliable access to the applications, information and tools that keep goods and production moving. But traditional vehicle-mounted computers can limit mobility, while consumer-grade tablets may not withstand the drops, vibration, dust, water, cold and rough handling common across industrial environments.

Workers should not have to choose between the mobility of a tablet and the reliability of a vehicle-mounted computer. The RT710 delivers both, combining rugged tablet mobility, vehicle-ready docking, reliable connectivity and a flexible accessory portfolio in one adaptable solution built around real frontline workflows.

Built on the Mobility Edge™ Platform, the device is positioned to deliver continuous OS compatibility and support, allow for ease of deployment and provide long-term security over an extended lifecycle.

## A CONNECTED HUB FOR FRONTLINE WORK

The RT710 brings the essential components of a mobile workstation together in one integrated ecosystem. The rugged tablet connects with vehicle docks, mounting options, barcode scanners, keyboards, cameras, batteries and other accessories to support the way workers move between vehicles, workstations and mobile tasks. The result is a flexible frontline hub that keeps operational information, scanning capabilities and communication tools within reach throughout the shift.

## CONFIGURE THE WORKSTATION AROUND THE WORKFLOW

The RT710 platform gives organizations the flexibility to match the device configuration to the worker, vehicle and operating environment. Purpose-built components work together to support scanning, data entry, communication and application access throughout the shift.

### Vehicle docks and mounting options

Multiple dock, cradle and mounting configurations integrate the RT710 with forklifts, pallet movers and other industrial vehicles. Quick docking and undocking keep workers moving by allowing swift transitions between vehicle-based and mobile tasks without changing devices.

### Scanning, imaging and data entry

Barcode scanner integration, built-in cameras and optional rugged keyboards help workers capture data and complete tasks wherever and whenever work happens. Field-replaceable keyboard options can also simplify maintenance and reduce downtime.

### Power and accessories for the full shift

Standard and extended batteries, charging options, straps, stylus choices and environmental accessories allow teams to configure the RT710 for different shifts and conditions. Optional screen and scanner-window defrosters support visibility and scanning in cold storage and freezer environments.



**MOBILE WHEN WORKERS NEED IT**

Use the RT710 as a vehicle-mounted workstation, carry it across the facility or dock it at a fixed work area.

# BUILT FOR THE WAY FRONTLINE WORK GETS DONE

As the hub for frontline work, the RT710 supports workers across two essential operating environments: moving goods and producing goods. Its rugged, connected and adaptable design provides teams access to the systems and tools they need without remaining tied to a fixed terminal or vehicle.

## MOVE GOODS WITH CONFIDENCE

In busy environments — from warehouses and distribution centers to yards and ports — assets and vehicles are constantly in motion. The RT710 gives workers a connected hub for scanning, tracking, documenting and managing goods across fast-moving workflows.

- Loading and unloading pallets and containers
- Cross-docking and shipment processing
- Forklift and vehicle-mounted workflows
- Yard and inventory management
- Barcode scanning and item identification
- Asset and material movement
- Damaged shipment documentation
- Cold storage and freezer workflows
- Near real-time material tracking

## DRIVE PRODUCTION FROM THE FRONTLINE

Inspectors and supervisors need connected tools for maximum efficiency and productivity. The RT710 keeps applications close to the point of work as employees move across the plant floor, operate vehicles, inspect equipment or document work in progress.

**The RT710 helps teams manage:**

- Plant-floor and production operations
- Mobile dashboards and HMI workflows
- Maintenance, repair and overhaul
- Quality assurance and product inspection
- Safety inspections and compliance documentation
- Inventory and asset tracking
- Production documentation
- Parts and material verification

## ONE DEVICE FROM VEHICLE TO FACILITY FLOOR

The RT710 can remain securely mounted during vehicle operation, then quickly undock when needed. A robust accessory ecosystem and backwards-compatible design make it easy to adapt the RT710 across applications, roles and work environments, serving as a central hub for peripherals, such as printers and scanners, and providing frontline workers connectivity and flexibility for any workflow.

### Access information at the point of work:

Workers can scan materials, capture images and communicate with teams without repeatedly returning to a fixed terminal.

### Stay connected across the site:

High-speed wireless options maintain access to warehouse management, workflow and production applications across large indoor, outdoor and mixed-site environments.

### Extend uptime and flexibility:

Standard and extended battery options deliver up to 10 or 20 hours of runtime, helping minimize downtime.

### Support more roles with one platform:

Versatile accessories enable easy mounting in forklifts, vehicles, workstations and offices.

- Configurable docks
- Chargers
- Mounts
- Scanners
- Rugged keyboards
- Batteries
- Hand and shoulder straps
- Tethered stylus
- Screen protectors

# PURPOSE-BUILT FOR DEMANDING WORK

The RT710 brings rugged durability, vehicle-ready flexibility, high-speed connectivity and a comprehensive accessory portfolio together in one adaptable platform. It's designed for organizations that need more mobility than a traditional vehicle-mounted computer can provide and more reliability than a consumer-grade tablet can deliver.

## RUGGED BY DESIGN

The RT710 is engineered for demanding warehouse, manufacturing, yard, port and cold storage environments.

- Drop protection onto concrete from up to eight feet
- Military-standard drop testing
- IP66 and IP68 environmental ratings for dust and water intrusion
- Operation in temperatures as low as -22° F
- Optional screen and scanner-window defrosters
- Resistance to shock, vibration, dust, water and rough handling

## VEHICLE-READY CONFIGURATION

Multiple dock, cradle and mounting configurations help organizations equip forklifts, pallet movers and other industrial vehicles for connected work. Quick docking and undocking allow the RT710 to move with the worker rather than remain permanently tied to one vehicle or workstation.

## CONNECTED FOR STREAMLINED WORKFLOWS

Advanced connectivity options provide workers with access to applications, data and communication tools across large, complex sites. Connectivity options include:

- 5G cellular
- Citizens Broadband Radio Service (CBRS) private network
- Wi-Fi 7

## DESIGNED TO SIMPLIFY CHANGE AND SUSTAIN PRODUCTIVITY

The RT710 helps organizations update frontline technology while preserving existing infrastructure, adapting to changing workflows and reducing disruption to daily operations.

### Less disruption

Vehicle-ready configurations, compatible docking options and flexible accessories simplify deployment across existing operations.

### Simplified technology upgrades

Compatible docking options may allow existing vehicle wiring to be reused to reduce installation requirements during upgrades.

### Flexible workflows

Docks, mounts, keyboards, batteries, scanners and environmental accessories allow teams to adjust configurations as needs evolve.

### Worker productivity

Rugged construction, flexible power options and purpose-built accessories keep workers connected to critical workflows throughout their shift.



From warehouse aisles and shipping yards to forklifts and production floors, the RT710 delivers the rugged mobility, vehicle-ready integration and high-speed connectivity workers need to keep frontline operations moving.

>> **EXPLORE THE RT710**

# WE MAKE WORK SAFER, SMARTER AND MORE CONNECTED

## EMPOWERING THE PEOPLE AND ENTERPRISES THAT KEEP THE WORLD RUNNING

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