



Zebra Intelligent Cabinets

How your operations store enterprise mobile devices has an often unrecognized impact on operational efficiencies. If your device storage solution lacks adequate space, security features or a purposeful design, your operations risk:

- Damages to and losses of devices
- Reductions in productivity
- Obstructions to workflows
- Challenges to overall profits

Optimize Device Storage, Accessibility and Management

Zebra Intelligent Cabinets allows your operations to optimize how your enterprise mobile devices are stored, accessed, tracked and managed to harness the most efficient use of devices and workers.

Zebra-validated cabinets, racks, cradle locks and customized carts are designed and developed with over 15 years of experience to help ensure your assets and workflows function in tandem at high performance and optimal security.

Consolidate and Connect to Maximize Performance

With Zebra Intelligent Cabinets, you can maximize the long-term performance and lifecycle of each device through effective management, making every device ready for optimum use during every shift without interrupting operations.

Helping to accelerate business in warehouse, transportation & logistics, and retail operations, Zebra Intelligent Cabinets consolidates your Zebra devices and connects them for:

- Battery charging
- Faster access and storage
- Software updates
- And more...
- Health checks

Note: Images are for illustration purposes only, and are subject to change by region.

Offers

- Cabinets
- Racks
- Cradle locks
- Customized carts

ROI

- Device loss prevention: security
- Damage reduction: user accountability
- Workforce efficiency: rapid secure access
- Increased productivity: ready for use

Automate Workflows with Software-Driven Management

Zebra Intelligent Cabinets allows you to accelerate workers' access to devices at the start/end of shifts, avoid manual distribution and documentation of devices, and use software-driven device management to track device location and battery health. Save critical workforce time and operational costs, as well as:

- Automate workflows
- Minimize worker hours
- Increase productivity and efficiencies
- Free up your workforce to focus more on your operations
- Reduce human error and allocate devices to users more accurately

Protect Devices with Authorized-Only Security

With secure, authorized-only device storage, Zebra Intelligent Cabinets enables controlled issuing of devices and device traceability, so your operations can:

- Reduce device loss
- Create greater worker accountability
- Prevent device abuse and damages
- Minimize repairs and replacements
- Reduce device quantities and cost

Access a Wider Range of Services

Zebra Professional Services offers a range of services end-to-end for Zebra Intelligent Cabinets, from initial concepts to smooth deployment, successful adoption and effective operations. Support Services provide the right coverage of your devices beyond wear and tear. And to complete your comprehensive support, VisibilityIQ™ offers a single pane-of-glass of device performance.

- Zebra Signature Services provides learning services, program management and deployment services to ensure your solution is properly tailored to your needs
- Zebra OneCare offers ongoing technical support to give you the assurance of Zebra's global experience and support

Ideal Applications

Warehouse

- Storage and stocking area
- Reverse logistics
- Picking and packing
- Inventory management

Retail

- E-commerce
- Distribution centers
- Back of store

Transportation & Logistics

- Postal and courier
- Device fleet management

Standardized Modular Portfolio

Custom Portfolio



Racks

- Consolidated access
- Multiple device configurations

Cabinets

- Enhanced security options
- Zebra Access Management System™
- Reduction in device losses and damages
- Dashboard reporting
- Battery charge status
- Optimized workflows with quick access to devices

Cradle Lock

- Mechanical locking for security, accountability
- Zebra Access Management System™
- Reduction in device losses and damages
- Battery charge status
- Compatible with Zebra Intelligent Racks and Cabinets

Carts

- Customer specific use cases and projects
- Tailored solutions based on customers' unique environments
- Accelerates workflow automation and efficiencies
- Primary use cases in Warehouse/Distribution
- Proven track record of design, deployment, integration, adoption and lifecycle management for over 15 years

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Standardized Modular Portfolio



	Cabinets		
Features	Compact	X-Large	Extreme
Device Capacity	5	60	100 depending on devices and cradles
Dimensions (HxWxD)	328 x 580 x 230 mm 12.9" x 22.8" x 9"	1912 x 700 x 437 mm 6'3.3" x 2'3.5" x 17.2"	1912 x 1200 x 437 mm 6'3.3" x 3'11.2" x 17.2"
Number of Shelves	0	5	5
Stadium Shelves	1	5	5
Material	HPL ¹ , Mild Steel	HPL ¹ , Mild Steel	HPL ¹ , Mild Steel
Mounting	Wall Mount Desk Mount	Secured to wall ²	Secured to wall ²
Security	Keyed Lock RFID Lock (quotable option) Cradle Lock	Keyed Lock RFID Lock (quotable option) Cradle Lock PIN Access	Keyed Lock RFID Lock (quotable option) Cradle Lock PIN Access
Power	Built-in options: RCD Surge Protector Inrush Current Limiter	Power Strip PSU Required PSU Built in Built-in options: RCD Surge Protector Inrush Current Limiter	Power Strip PSU Required PSU Built in Built-in options: RCD Surge Protector Inrush Current Limiter
Connectivity	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible 4G Compatible Ethernet
Software		Mountable Display Cabinet to Device Comms Intelligent Cabinet Security Zebra Access Management System™	Mountable Display Cabinet to Device Comms Intelligent Cabinet Security Zebra Access Management System™

Zebra Intelligent Cabinets are compatible with a wide range of Zebra devices, including EC30, TC2X, TC5X, TC7X and TC8X mobile computers, Zebra tablets and some ZQ and QLn mobile printers. For a complete list of device compatibility, contact your Zebra Account Manager.

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¹HPL is a composite material made from multiple layers bonded together.

²"Secured to wall" means the weight is on the floor but it is recommended to attach the cabinet to the wall to ensure stability and avoid risk of tipping over.

Standardized Modular Portfolio



Cabinets				
Features	Base Stand	Small	Medium	Large
Device Capacity	N/A	30	40	50
Dimensions (HxWxD)	300 x 700 x 390 mm 11.8" x 2'3.5" x 15.3"	1012 x 700 x 437 mm 3'3.8" x 2'3.5" x 17.2"	1312 x 700 x 437 mm 4'3.6" x 2'3.5" x 17.2"	1612 x 700 x 437 mm 5'3.5" x 2'3.5" x 17.2"
Number of Shelves	N/A	2	3	4
Stadium Shelves	N/A	2	3	4
Material	HPL ¹ , Mild Steel	HPL ¹ , Mild Steel	HPL ¹ Mild Steel	HPL ¹ , Mild Steel
Mounting	N/A	Wall Mount Secured to wall ²	Wall Mount Secured to wall ²	Secured to wall ²
Security	N/A	Keyed Lock RFID Lock (quotable option) Cradle Lock PIN Access	Keyed Lock RFID Lock (quotable option) Cradle Lock PIN Access	Keyed Lock RFID Lock (quotable option) Cradle Lock PIN Access
Power	N/A	Power Strip PSU Required PSU Built-in Built-in options: RCD Surge Protector Inrush Current Limiter	Power Strip PSU Required PSU Built-in Built-in options: RCD Surge Protector Inrush Current Limiter	Power Strip PSU Required PSU Built-in Built-in options: RCD Surge Protector Inrush Current Limiter
Connectivity	N/A	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible 4G Compatible Ethernet
Software	N/A	Mountable Display Cabinet to MD Comms Intelligent Cabinet Security Zebra Access Management System™	Mountable Display Cabinet to MD Comms Intelligent Cabinet Security Zebra Access Management System™	Mountable Display Cabinet to Device Comms Intelligent Cabinet Security Zebra Access Management System™

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Standardized Modular Portfolio



Features	Open Racks		Cradle Lock
	Single Sided	Double Sided	
Device Capacity	30	60	
Dimensions (HxWxD)	1939 x 550 x 600 mm 6'4.3" x 1'9.6" x 1'11.6"	1939 x 550 x 600 mm 6'4.3" x 1'9.6" x 1'11.6"	231 x 490 x 160 mm 9" x 18.8" x 6.3"
Number of Shelves	6	12	0
Stadium Shelves	0	0	0
Material	Mild Steel	Mild Steel	Mild Steel
Mounting	Floor Mount Secured to wall ² Mobile	Floor Mount Secured to wall ² Mobile	Wall Mount Desk Mount Secured to wall ² Mobile
Security	Built-in options: Cradle Lock RFID Lock (quotable option) PIN Access	Built-in options: Cradle Lock RFID Lock (quotable option) PIN Access	RFID Lock (quotable option) Cradle Lock PIN Access
Power	Power Strip RCD Surge Protector Inrush Current Limiter	Power Strip RCD Surge Protector Inrush Current Limiter	PSU Required
Connectivity	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible 4G Compatible Ethernet	Wi-Fi Compatible ³ 4G Compatible Ethernet
Software			Front Panel Display ³

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³Yes, but via the locked mobile device.

Custom Products



Features	Cart
Dimensions (HxWxD)	May change from customer to customer
Number of Shelves	1
Stadium Shelves	0
Material	Mild Steel
Device Capacity	1
Mounting	Mobile
Security	Keyed Lock
Power	Power Strip ² RCD ² Battery Powered PSU Required PSU Built in Built-in options: Surge Protector Inrush Current Limiter
Connectivity	Wi-Fi Compatible 4G Compatible

Why Zebra

We recognize that for businesses to compete they must become as smart and connected as the world we live in. While other providers focus on their own products, we focus on your business priorities. Zebra Intelligent Cabinets is just one example of how we do this by creating solutions that lead to rapid ROI from the faster adoption of new edge-data solutions.

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For more information, visit www.zebra.com/intelligentcabinets



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