

Next-generation ShareCradle

The future of adaptable charging



Simplify, adapt and future proof device charging

The revolutionary ShareCradle system offers a single, modular platform to charge all your Zebra devices, from mobile and wearable computers to tablets. Zebra's next generation charging system delivers a new level of modularity and design simplicity that drives flexibility, functionality and sustainability up, while driving maintenance and equipment costs down. Universal bases are at the heart of the ShareCradle system, allowing you to simply snap-on the cradle cups you want to meet charging needs. Bases are available in single-slot for work and customer-facing areas, and five-slot for the back room. Cradle cups are available in a variety of configurations for the entire portfolio of Zebra mobile computing devices and batteries. And just swap the cradle cup to enable compatibility with new Zebra devices, eliminating the need to purchase new charging infrastructure—and enabling a cost-effective upgrade to Zebra's latest mobile devices.

Effortless, tool-free setup

Get unmatched charging versatility and investment protection with interchangeable cups—a single ShareCradle base can charge different types of mobile devices and their batteries. Whether you are upgrading or adding new types of devices, your charging hardware evolves with you—simply swap the cups, not the entire charging system. Since the cups easily snap on and off, tools, rewiring and special skills are no longer required. What used to take minutes now takes seconds, dramatically reducing the time required to maintain and upgrade charging infrastructure.

Ultra-fast PD charging options

With ultra-fast Power Delivery (PD) charging, devices spend more time in the hands of your workers and less time in chargers. USB-C PD allows the charger to match its power output to the device's charging requirements, supporting faster, safer, and more efficient charging. With ultra-fast PD charging, fully depleted devices can charge from 0 to 70% in just 45 minutes.¹ Compatible devices can use the 45W USB wall adapter, standalone single-device cradle cup² or 5-slot ultra-fast PD charge base for deployment flexibility. The result: charged devices and batteries are ready for the next shift—without sacrificing battery lifecycle.

More space efficient and sustainable power supplies

The new high-efficiency circuitry enables smaller and lighter power supplies, reducing materials, shipping costs and environmental impact. The 150W 5-slot power supply is 50% smaller and 35% lighter; the 45W wall adapter is 65%+ smaller and nearly 60% lighter.

Adaptive charging

With advanced charging technology, you get charging performance without compromise—you never need to choose between charging speed, safety and battery lifecycle. Power levels are automatically adjusted, extending battery lifecycle, which reduces battery costs and electronic waste. Device temperature is also monitored and charging speed adjusted to prevent overheating, which can also erode battery lifecycle.

Charge more devices in the same space

Increase the capacity of your current backroom with high density cradle cups. For example, the mobile computer double density cradle cups allow you to charge twice the number of devices in the same space.

Rack mount compatible

The 5-slot bases mount in standard racks, enabling you to keep the rack-mount architecture you have today.

Durability designed for the workplace

The next-generation ShareCradle system is built for the real world. Sensitive electronics are protected by a ruggedized chassis and an integrated water drainage system, ensuring the reliable performance your enterprise requires.

Go green with a higher sustainability score

Adaptive charging extends battery life, reducing electronic waste. High-density cradle cup options reduce the number of required cradle cups. And the availability of bundled kits for the most common configurations reduces packing materials.

ZEBRA

Universal Modular ShareCradle System... mix and match to build exactly what you need

1

Choose a
universal
base



1-Slot Base
Charge+Ethernet



5-Slot Base
3 bases: Charge Only, Charge+Ethernet or Ultra-fast PD Charge

2

Choose
your
cradle
cups



1 Device
Ultra-fast PD Charge



2 Device
Charge³



1 Device/
1 Battery Charge



4 Battery
Charge

Handheld Mobile Computer Cradle Cups



4 Device
Charge³



6 WS101
Battery Charge



6 WS301
Battery Charge

Wearable Mobile Computer Cradle Cups

All charge-only cradle cups can be used standalone without a base. Available for devices with and without the boot.

3

Mix and
match
cradle cups
and bases



Handheld Mobile Computer ShareCradle



Wearable Mobile Computer ShareCradle

4

Completely
modular
design lets
you charge
it all



ShareCradle 5-slot base with cradle cups for TC501, TC701, WS301 and WS101 mobile devices and batteries

**Consult a Zebra charging expert today to help design a tailored,
future-proof charging solution to meet your business needs.**

To learn more or contact your Zebra partner to get started, visit zebra.com/sharecradle

1. Testing conducted by Zebra engineering using the TC501 standard battery. 2. ShareCradle cups can be used as standalone chargers, no base required. 3. Does not support Ethernet.

Save time and money with pre-configured kits

Single part number ordering simplicity for the most common multi-slot options

To simplify ordering and to reduce your costs, we've created kits for the most commonly utilized configurations. Benefits include:

Major cost savings

Compare the cost of the individual elements to the kit cost to see the substantial savings, enabling a cost-effective transition to the next generation ShareCradle.

Ordering simplicity

Order a complete solution with a single part number, making ordering fast and easy.

Ready to deploy

Streamline your setup with ready-to-use bundles featuring a 5-slot base and the cups of your choice, already installed on the base. (Note: Country-specific power supplies are sold separately. Verify specific kit contents via the product Accessory Guide on [Zebra.com](https://www.zebra.com)).

Increased sustainability

Kits use less packaging material since items are not individually boxed, reducing packaging weight and shipping costs, while increasing sustainability.

5 Handheld Devices with Ultra-fast PD Charging



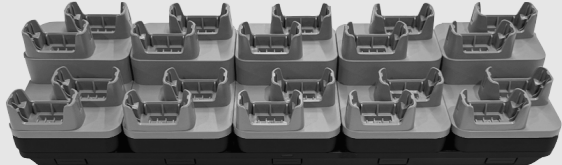
5 Handheld Devices with 5 Spare Batteries



10 Handheld Devices



20 Wearable Devices



30 Spare Batteries for Wearable Devices



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