

7 reasons to choose Zebra's next generation ShareCradle system vs. standard USB-C cables

The ShareCradle advantage over USB-C cables

1

Connectors last 7 times longer.

ShareCradle's pogo pins are superior to USB-C connectors, offering 70,000 insertions vs. 10,000 insertions for standard USB-C.

2

Unified cable design for maximum durability.

Off the shelf USB-C cables have connectors that can get dirty, impacting the connection and cable lifecycle.

3

One cable can charge up to 10 handheld or 20 wearable devices.

With Zebra's ShareCradle system, you can charge up to 20 devices with one cable, reducing cable requirements by as much as 95%.

4

High quality cable for reliable power—and reliable charging.

All off-the-shelf USB-C cables are not created equally, differing in durability, connection quality and fast-charging capabilities.

5

Longer USB-C cable lifecycle reduces device TCO.

Consumer USB-C cables often need to be replaced in as little as six months, compared to Zebra's USB-C cable designed to last for the lifetime of your Zebra device.

6

No mechanical latch to wear out.

Consumer USB-C cables have a mechanical latch that clicks to let you know the cable is connected—unlike Zebra's USB-C cable.

7

The 'spaghetti' effect: more time spent managing cables.

With one cable required per device, the backroom is messier, more cluttered, and more of a challenge to manage.

Mix and match ShareCradle modular design

Charge the Zebra devices of today and tomorrow with a simple change of cups—no tools, rewiring or special skills required—just snap off and snap on.



How it works

Choose your cradle cups

Flexible cradle cups can be used as standalone chargers anywhere—on a desk or counter—or use with a base for more functionality.

Handheld Mobile Computer Cradle Cups



1 Device Ultra-fast PD Charge



2 Device Charge¹



1 Device/1 Battery Charge



4 Battery Charge



4 Device Charge¹



6 WS101 Battery Charge



6 WS301 Battery Charge

Choose a base for more functionality

Bases can provide charging only, Ethernet connectivity plus charging, or ultra-fast Power Delivery (PD) charging, which automatically adjusts the power delivered to each device for faster, safer and more efficient charging. The 5-slot base is also rack mountable.

ShareCradle Bases



1-Slot Base
Charge+Ethernet



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

Save time and money with pre-configured kits

Available for the most common multi-slot options

What do you get with ShareCradle pre-configured kits?

Major cost savings

—cost-effective migration

Ordering simplicity

—one SKU = a complete solution

Turnkey kits

—built for instant setup

More sustainable

—reduces packaging material

5 Handheld Devices with Ultra-fast PD Charging



5 Handheld Devices + 5 Spare Batteries



10 Handheld Devices



20 Wearable Devices



30 Spare Batteries for Wearable Devices



Choose Zebra's next-generation ShareCradle for your device charging needs.

Simpler. More adaptable. More durable.

More capacity. And more sustainable.

For more information, please visit www.zebra.com/sharecradle

¹ Does not support Ethernet.