

FACT SHEET

RS5100 WEARABLE SCANNER ACCESSORIES FOR PACKING STATIONS



Improve productivity and throughput at the packing station with new RS5100 accessories

Workflow efficiency and worker productivity in your packing stations plays a direct role in your ability to deliver orders to your customers on time, with all the right items. With a Zebra RS5100 wearable scanner, packers can quickly and easily capture barcodes on the tote and all the items in a tote to ensure 100 percent accuracy in order fulfillment — before the box is sealed.

The challenge

Every time your packers need to leave their stations in search of a new battery for their wearable scanner, packing is put on hold, potentially reducing the number of orders that can be packed per day. In addition, packers need to view data with every scan — a scan of the barcode on the tote verifies the customer, the items in the order and the box size required. A scan of the items in the tote verifies whether an item is in the order — or not. And a scan of the barcode label that packers apply to the shipping boxes serves as an important last check that the right order with the right items is going to the right customer. But mobile computers are expensive — tough to justify for every packer. And while you can purchase a second scanner to ensure there is always a fully charged scanner available, that pushes cost per station even higher.

The solution

Zebra developed two valuable accessories for the RS5100 to address both of these challenges — the Two-Bay Charger and the Bluetooth Adapter. Now packers no longer need to leave their stations to change a battery — batteries and the wearable scanners can be charged right at the packing station. The Bluetooth Adapter allows the Bluetooth-enabled RS5100 to connect via USB to a PC with a large screen that makes it easy for packers to view needed data. The bright green accessories are always easy to spot, even in the most cluttered packing stations — and both accessories can be mounted on a pole or wall for maximum visibility. And with on-the-fly flexibility, workers can charge whatever needs charging — two scanners, two batteries or one scanner and one battery.

The results

Packers no longer need to leave their stations in search of a charged battery or a charged scanner, maximizing the number of orders that can be packed each day. And the ability to utilize cost-effective wired computers instead of mobile computers greatly reduces the cost per station.

Increase productivity and reduce costs in your packing stations with two new Zebra RS5100 wearable scanner accessories. The Bluetooth Adapter provides an instant connection to a PC via USB for data access, while the Two-Bay Charger keeps fully charged batteries and wearable scanners at your packer's fingertips.



Scan for more information on the RS5100 accessories.

Bluetooth Adapter



FEATURES

Pair directly to a non-mobile host — scan the barcode on the top of the Bluetooth adapter to instantly pair your wearable scanner to a thin/thick client in your packing stations — eliminating the need for a mobile computer

Easily pairs with the RS5100 — just scan the barcode printed on the Bluetooth Adapter to instantly connect to a computer

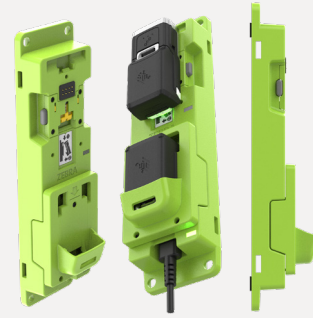
Flexible mounting options — horizontal on a tabletop (rubber feet provide traction and prevent surface damage); vertical on a wall or pole with screws or cable ties

Paging button — touch sensitive sensor emits an alert to make it easy to find all paired RS5100 wearable scanners in the packing station; configurable alerts include visual (flashing LED), audible (beeping) and haptic (vibration)

Purpose built for Zebra wearable scanners — optimized to work with the RS5100¹

Compatible with 123Scan — enables easy configuration and deployment

Two-Bay Charger



FEATURES

Three flexible configurations — charge two scanners, two batteries or one battery and one scanner

Flexible mounting options — horizontal on a tabletop (rubber feet provide traction and prevent surface damage); vertical on a wall or pole, mounted with cable ties or screws

Seamless compatibility — the RS5100 attaches and detaches the same exact way

Secure latching for vertical hanging — the scanner and batteries snap securely into place; to remove simply press the release button

Shim attachment — accommodates a battery

Four status easy-to-see LEDs — charging; charged; charging unhealthy battery; bad battery

Fast charge time — charges in less than two and a half hours at room temperature²

Standard USB-C to USB-A cable — USB-C port on the Two-Bay Charger; USB-A port into the wall wart or PC

Improve productivity and reduce the cost of technology in your packing stations with Zebra's Bluetooth Adapter and Two-Bay Charger.

1. Also works with the RS6100

2. The standard battery charges from 0% to 90% in less than two and a half hours at room temperature. The extended battery charges from 0% to 90% in less than three and a half hours at room temperature. When the charging temperature is from 5°C to 10°C (41°F to 50°F), the standard battery charges in less than five hours. When the charging temperature is between 5°C and 10°C (41°F to 50°F), the extended battery charges in less than six hours.



NA and Corporate Headquarters
+1 800 423 0442
inquiry4@zebra.com

Asia-Pacific Headquarters
+65 6858 0722
contact.apac@zebra.com

EMEA Headquarters
zebra.com/locations
contact.emea@zebra.com

Latin America Headquarters
zebra.com/locations
la.contactme@zebra.com