SEVEN PRODUCTS · ONE CONNECTED WORKFLOW / 1

Connect seven products in workflow order.



01 / Label Magic Box™

Connect existing printing software to RFID printing: Label Magic Box receives print jobs, links products and EPC codes, and passes the job to an RFID printer for label output.

Printing integration and compatibility validation



02 / Xinhuotong RFID Desktop Pad

One USB cable connects the pad to a PC and supplies power. After reading RFID tags, the pad outputs EPCs as keyboard input into the currently focused field, supporting Jushuitan ERP shipping, returns and related workflows.

PC keyboard input workflow



03 / Xinhuotong Packing Station

Scan individual item codes or read EPCs, link them to a box code, print the box label and pass the item list to the receiver.

Core packing workflow under restructuring



04 / Xinhuotong PDA Receiving

Scan the box QR code or barcode to retrieve its complete expected EPC list. Read the physical goods with the PDA and compare each item to support receiving, unpacking checks and returns verification.

Box verification workflow

Product images illustrate branded appearance or structure. Configuration, compatibility and acceptance scope follow the actual supply arrangement.

Discuss your goods-handling workflow

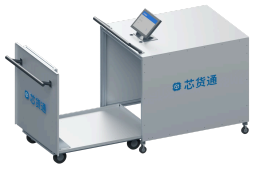
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Hardware, software, interfaces and services are confirmed against the actual configuration.

SEVEN PRODUCTS · ONE CONNECTED WORKFLOW / 2

Connect seven products in workflow order.



05 / RFID Inventory Chamber

Designed primarily for storage-location inventory: place movable location bins directly on the cart, or first transfer loose goods from fixed locations into storage totes, then push them into the chamber for checking. Receiving can also be organised one box at a time.

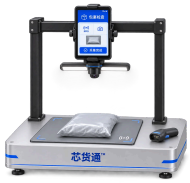
Structure and prototype validation in progress



06 / RFID Inventory Robot

A mobile base, antenna lift and inventory software work together for zoned warehouse capture and discrepancy review.

Prototype integration in progress



07 / Xinhuotong Returns Inspection Station

Link the return waybill, parcel photos and RFID item details to support inspection, review and subsequent handling.

Android capture implemented



One Pad, reused across four device types.

A 10.1-inch Pad has an approximately 110×110mm rear magnetic mount. The base rotates and tilts forwards and backwards. Connect Type-C to the equipment-specific interface to control RFID reading/writing, printing and other functions. Reuse the Pad across four device types at different times to reduce purchasing and application maintenance costs.
One Pad can be reused at different times. Workstations operating simultaneously each need their own terminal.

Product images illustrate branded appearance or structure. Configuration, compatibility and acceptance scope follow the actual supply arrangement.

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PACK ONCE · VERIFY BOX BY BOX

One box code links every item.

Xinhuotong packing captures every item's EPC and retains a complete list for each box. The receiver scans the box code with an RFID PDA, reads the physical goods and checks every item against the manifest.

Whole-box verification for small warehouses and retail stores, too.
Start with a handheld PDA and a suitable verification area, without first building a dedicated fixed tunnel or a bulky bulk-read cabinet.



01 / Packing

Capture each item's EPC

The Packing Station links full EPCs to a box code and retains item-level details.

02 / Receiving

Scan box code for manifest

Scan the QR code or barcode to retrieve this box's expected list and version with the required permissions.

03 / PDA verification

Read tags and compare item by item

Choose an area with relatively few nearby tags and little interference. Rescan and review missed reads, extra reads and unknown tags first.

Even when totals match, check that every item is the original one.

Example: 3 expected items and 3 items read can still include 1 expected EPC not read and 1 EPC outside the manifest. Item-by-item comparison retains discrepancies to support receiving, unpacking checks and returns review.

> The manifest must be complete and valid. Confirm missed reads and cross-reads through rescanning, removing nearby tags or opening the box. Box verification does not automatically mean ERP posting or refund approval. The C6100 image and APP screen illustrate branding and workflow; box-code verification requires joint validation.

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