02 / USB RFID DESKTOP PAD

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



Xinhuotong standalone RFID Desktop Pad illustration · Single-USB PC connection

Send RFID read results to the input field the operator is using.

One USB cable connects the Desktop Pad to the computer for data transfer and power, with no extra power cable. Place RFID-tagged goods in the reading area to send full EPCs as keyboard input to the currently focused field. This supports workstations that need individual item identifiers, including Jushuitan ERP shipping and returns. The target page must support EPC input or already have the relevant product and order mappings.

01 **One USB cable for a clearer desktop**

One USB cable handles the PC connection, data transfer and power. No extra power cable or power adapter is needed.

02 **Enter EPCs as keyboard input**

Send each full EPC read to the currently focused field in your existing PC page. Confirm deduplication, separators and Enter-key behaviour for the workstation.

03 **Support Jushuitan shipping and returns**

For shipping item checks, returns identifier capture and related tasks. Confirm EPC fields, product mapping and page operating rules first.

WORKFLOW & DELIVERY

Workflow and delivery conditions

01

Connect to a PC with one USB cable

Connect the pad to the computer for data and power, and confirm keyboard output mode.

02

Focus the business input field

Open the target page, such as Jushuitan ERP, and focus a field that can receive EPCs.

03

Place goods on the pad to read EPCs

Read the goods for the current operation and output full EPCs using the confirmed deduplication and separator rules.

04

Check, then continue the workflow

Check the page's matches and discrepancies, then confirm shipping or returns handling within your business permissions. Avoid incorrect focus or accidental submission through Enter-key actions.

Workflow outputs Full EPC input / Read details for the current operation / Reference for shipping and returns checks

Connection and power	One USB cable connects to the computer's USB port for both data and power, with no separate power cable.
Target system	PC pages such as Jushuitan ERP shipping and returns, or other business systems that accept keyboard input.
Input rules	Confirm the target field, EPC format, separators, deduplication scope and actions triggered by Enter for the actual workstation.
Physical validation	Use real tags and goods to validate reading, nearby cross-reads, the PC connection and field matching before business use.

Current capabilities and validation scope

Keyboard output only enters EPCs into the target field. It does not establish that the ERP has identified the goods, shipped orders or issued refunds automatically. EPCs cannot simply be treated as SKU codes. Confirm field support and mapping, and validate focus, separators and Enter-key actions.

Discuss your goods-handling workflow

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