

PHYSICAL CREDENTIALS FOR EVENTS

A clear brief for your next credential order

For event-platform procurement teams, conference badge printers and distributors selecting wristbands, PVC cards or paper badges.

Who supplies what. RFIDAK is the trading brand of **Shenzhen Proud Tek Co., Ltd.** We coordinate specifications, supply and agreed quality requirements; production runs on contracted partner lines. The quotation defines the physical credential, printing, encoding and inspection deliverables.

Choose the finished construction

Format	Decisions to agree before sampling
Event wristbands Fabric, paper-style, vinyl or silicone	Material and exact grade; usable wrist fit; closure and intended wear; print panel; chip and antenna assembly. A catalogue photo does not identify its installed IC or current stock.
PVC conference badges Cards for attendees, staff or visitors	Finished size and thickness; holder or lanyard fit; artwork and visible fields; print finish; exact chip. Check suitability with the intended printer, reader and issue process.
Paper conference badges A separately specified construction	Substrate, thickness, dimensions, finish and attachment; expected handling and wear; chip/inlay placement. Approve the complete sample rather than treating it as a PVC substitute.

Agree project owners

- Buyer / organizer:** roles, quantities per artwork, event dates, destination, visible identification and sample acceptance.
- Platform owner / integrator:** approved reader and chip requirements, identifier format, security, enrollment and the live transaction test.
- RFIDAK:** physical supply and agreed print, supported encoding and inspection scope in the accepted quotation.

System acceptance is established on the selected sample and workflow. A matching frequency, readable UID or familiar chip family alone does not establish platform approval.

[Event planning and conference badges](#) | [Wristband styles](#)
[PVC cards](#) | [Paper cards](#) | [PVC vs paper comparison](#)

PRINT AND ELECTRONIC DATA

Four separate layers. One agreed handoff.

Keep the visible number, chip identifier, writable content and platform record separate until their relationship has been approved.

Layer	Scope and responsibility
01 / Visible printing	Artwork, names or roles, serial numbers, QR and barcodes are printed fields. The buyer approves the artwork and source-file revision; RFIDAK confirms the print and inspection scope.
02 / Identifier read	Read the factory identifier from the selected IC and agree length, byte order and display format with the integrator. A factory-set UID is not an arbitrary printed serial; for NTAG213/215/216 it is read-only. UHF EPC and factory TID are distinct fields.
03 / Application encoding	Only supported writable fields can hold agreed application content. Specify the chip, memory or record structure, permitted operations and read-back checks. Printing a number does not encode it onto the chip.
04 / Platform enrollment	The platform owner/integrator defines how physical credentials link to accounts or tickets, including security, activation, duplicates and replacement. Enrollment is a separate scope; it is not established by successful printing or UID reads.

Approve the sample transaction and batch checks

1. Identify the finished construction, exact chip, reader and software version.
2. Approve a non-sensitive field example and the production format privately.
3. Test the intended issue, entry, re-entry or other required transaction.
4. Compare observed print, identifiers, writable content and platform outcome.
5. Agree the inspection sample size, acceptance threshold and exception owner.
6. Hold failed or duplicate items; reconcile accepted, rejected and replacement quantities and approve packing/data revisions before release.

Planning example - synthetic only. The public five-row CSV and readme illustrate mapping and hypothetical errors. They contain no production UIDs, customer records or observed test results. They are not a platform import file or a chip-writing file.

[Synthetic handoff CSV](#) | [Readme and responsibility notes](#)
[Event credential order and gate-test checklist \(PDF\)](#)

Keep secret keys and personal attendee data out of public examples and ordinary RFQs. Agree a protected handoff process with the responsible system owner when the project requires them.

SAMPLES AND QUOTATION

Give procurement the inputs it needs.

Start with the decision your sample must support, then confirm the offered construction, charges and schedule before preparation.

Send with your RFQ: credential format and use; quantities per design and required spares; event date, destination and required arrival date; exact reader/platform and chip or known working sample; dimensions, closure or badge-holder fit; front/back artwork, printed fields and non-secret data example; encoding/enrollment owners; sample quantity, test conditions, acceptance and packing requirements.

Published commercial guidance	Confirm in the project offer
Production MOQ Cards: 500 pieces Wristbands: 500 pieces	The selected construction, customization, tooling and quantities per design determine the quoted minimum. Confirm the exact finished build and chip availability.
Standard stock samples Up to 5 pieces free	For an agreed available selection; custom printing/encoding is separate. Buyer-paid DHL/FedEx freight: \$25-60, credited 1:1 against the first production order over \$500. Confirm the selection and freight before dispatch.
Custom samples \$20-80 per piece	Exact chip, artwork and encoding work are agreed before preparation. The sample fee is credited to the bulk PO; applicable fee and freight credits are separate quotation items.
Preparation and transit	Stock preparation: 1 business day after a ready brief and available selection are confirmed. Custom work adds 3-5 business days after chip/artwork approval. Express transit estimate: 2-5 days after dispatch; clearance and testing need separate allowance. Confirm the configuration-specific schedule.

Larger evaluation kits require project qualification and a confirmed offer. The published 20-50-piece card kit range is a card policy, not a wristband allowance. No stock, configuration availability or guaranteed arrival is established by this brief.

Public resources for your review

[Sample policy](#) | [Quality-control scope](#) | [Certificate register and scans](#)

Construction references: [Fabric wristband PDF](#) | [Paper-style wristband PDF](#) | [Disposable PVC wristband PDF](#)

Model sheets and photographs are reference material, not a stock list or test report. ISO certificates cover the sales service of smart cards and RFID tags; product documents apply to their named articles. Review the specific scope for the ordered configuration and destination.

Request a reviewed quote or sample plan:
www.rfidak.com/contact - event credential RFQ