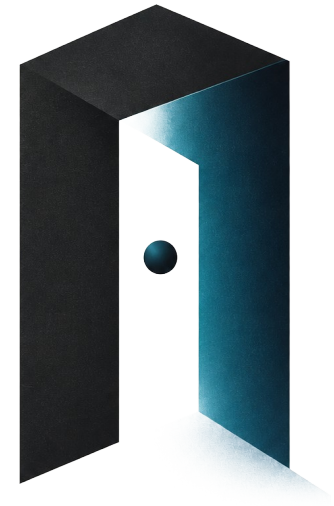


FIELDPROOF

**BUY FRESH READINGS
FROM SENSORS**





WHEN SOFTWARE NEEDS A PHYSICAL ANSWER

If reliable live data isn't available, someone still has to check.

01

REQUEST

02

PAY

03

MEASURE

04

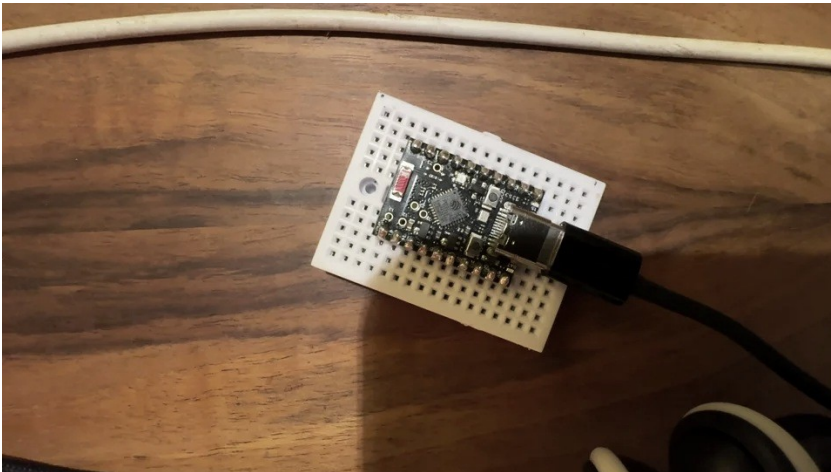
VERIFY

The operator receives payment. The buyer receives a signed reading for its request.



ONE REAL, PAID PHYSICAL CHECK

An integrated transaction on PEAQ's AGUNG testnet.



ESP32-C6 · Using BOOT button as contact input

PEAQ AGUNG

Checks the registered device identity and signing key before purchase

SOLANA DEVNET

x402 payment; pays the operator 0.001 test USDC

ESP32

Takes and signs a fresh contact reading

PEAQ + SEEKER

Peaq work record; phone verifies receipt



PAYMENT STAYS FINAL. THE READING EXPIRES.

Settled payment and usable physical evidence are different things.

PAYMENT

Still settled

PHYSICAL READING

Too old after 10 seconds

Edit the signed answer → verification fails.



ONE USEFUL CHECK. THEN A NETWORK.

First buyer to test:

Software teams managing remote equipment they don't own.

NEXT Find one repeated, costly check. Run one pilot.
Compare with the existing method.

Long-term: independent devices earning from useful physical services.