

A pilot that starts with a clear brief ends with a decision instead of a discussion. Fill in what you know, mark the rest “open”, and send it to info@eelinktech.com — we will scope the rest.

1 — The lane

Origin → destination, transport mode(s), typical duration, temperature regime (chilled / frozen / CRT), seasonal extremes.

2 — Route markets

Countries the shipment crosses; any markets where 2G is retired or where specific carriers are mandated.

3 — Reporting profile

Logging interval, uploads per day, alarm thresholds (temperature / humidity / shock / light), and who must be alerted.

4 — Integration target

Platform or server the records must land in; protocol / payload constraints; whether devices must transmit into an existing server contract.

5 — Validation evidence required

What your quality team must hold before go-live: sensor calibration certificates, runtime report per profile, certification list, sample test records.

Contact

Name, company, role, email — and whether this is an end-use deployment or a white-label ODM evaluation.

Eelink responds with a scoped evaluation plan: device configuration, band plan for your markets, pilot quantity, and the validation evidence list mapped to your five inputs.