



LyPinn

your 3 km neighborhood

Tamper-proof delivery

Two GNote workflows that keep both the
consumer AND the office honest. No new courier
app needed.



Use case A

Consumer verifies the courier

At checkout, the consumer is shown an expected code — also emailed to them. When the courier arrives with the parcel, the consumer scans the GNote QR on the courier's phone. If the code that unlocks matches the one in the email, the courier is legitimate.



Order confirmation email

From: orders@shopname.com

Your parcel #LYP-7421 is on its way.

When the courier arrives, scan their QR. The code that unlocks should be:

8**4****2****1**

← keep this safe.



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Use case A — at the door

Courier shows their GNote QR. Consumer scans with LyPinn. If 8 4 2 1 reveals — verified.

Courier

Shows GNote QR



Parcel #LYP-7421

Code embedded in GNote

Courier's own delivery app

— no LyPinn install needed



Consumer

Scans → unlocks code

GNote reveals:



Matches the email ✓



Courier verified

If the code doesn't match:

- Wrong courier
- Wrong parcel
- Refuse delivery

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Use case B

Office verifies the courier showed up

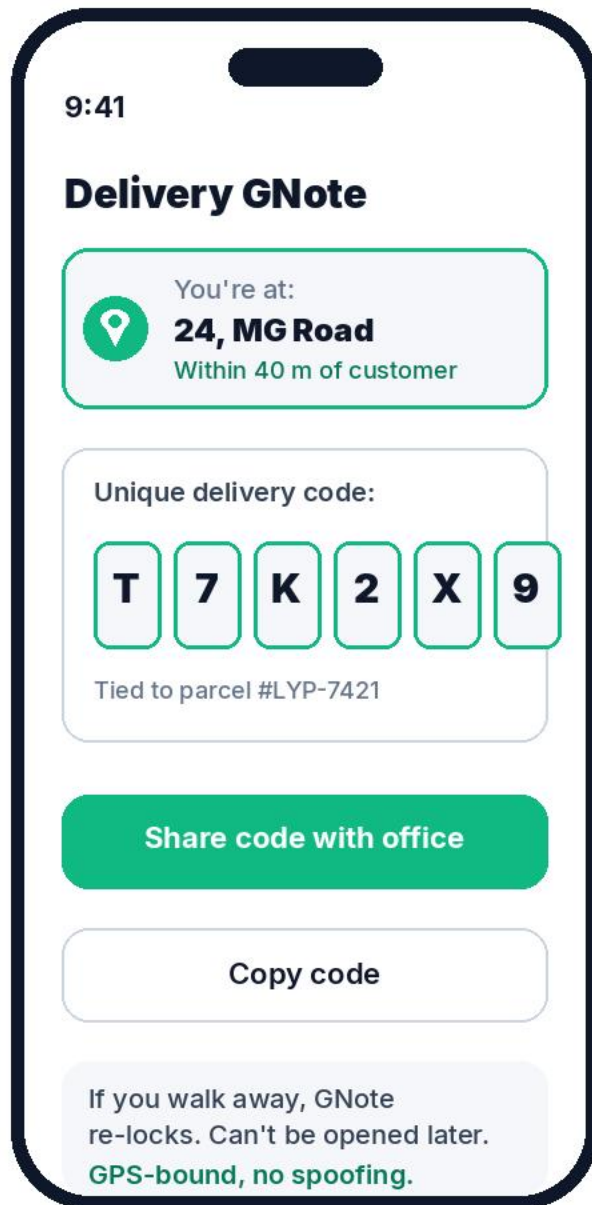
Each parcel has a GNote locked to the delivery address. The courier opens LyPinn AT the door — the GNote only unlocks within 40 m of the customer's address. A unique code is revealed. The courier sends that code back to the office. No GPS-spoofing, no fake "delivered" statuses.

**1. Courier reaches door****2. GNote unlocks; code revealed****3. Code sent to office**



Use case B — at the door

Courier's own phone. GNote only unlocks within 40 m of the customer's address.





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Why GNote for delivery



Zero new app for courier

Use case A: courier just holds a QR (their existing app). Use case B: only LyPinn — already widely installed.



GPS-locked, no spoofing

Codes live inside GNotes. GNotes only open inside the unlock radius. Fake-location apps can't bypass it.



Single-use, time-bound

Codes expire on first reveal. Can't be screenshot-shared or replayed for the next delivery.