

NEW · DOCUMENT E-SIGNATURES

Get the signature without leaving the dock.

Easy3PL now captures electronic signatures straight onto your BOLs and delivery paperwork — on the tablet that is already in your hand, or on the driver's own phone.

Sign with a finger or Apple Pencil

Nothing to install

Sign anywhere on the page

Signed copy + audit page

Hand over the tablet. The employee opens the order's BOL, taps **Sign**, and passes the device to the driver — who signs anywhere on the page with a finger or pencil.

Or hand over a link. Print a QR sheet for the dock, or email the driver a single-use signing link so they can sign from their own phone before they pull out.

- **Signed copy stays on the order** — alongside the file you generated.
- **Certificate page** with signer, role, time, origin, and file hashes.
- **Nothing for the driver to install** — a browser link is enough.
- **Signed BOLs still count as BOL evidence** for the order's shipping checks.



Questions, or want it switched on for your team?

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REQUEST A WALKTHROUGH →

HOW IT WORKS

Four taps, and the paperwork is done.

The whole flow lives on the order you are already looking at. No separate signing tool, no scanning, no chasing paper back from the road.

1

Open the order → Attachments

The BOL, packing list, delivery receipt, or any uploaded PDF gets a **Sign** action next to it.

2

Hand the device to the signer

The document opens full screen on a phone or tablet. They sign **anywhere on the page** — not locked to a signature box — type their name, and accept the consent line.

3

Save

The ink is stamped onto a **copy** of the PDF and a certifying audit page is appended. Your original file is never altered.

4

The signed copy lands back on the order

It is attached with the signer, role, time, and hashes recorded, listed in the order's signature history, and visible to everyone who works the order.

CARRIER SIGNATURE / PICKUP DATE

Carrier acknowledges receipt of packages and required placards.

A stylized, handwritten signature in black ink, consisting of several loops and a long horizontal stroke at the bottom.

Signed by Marcus Reid (Driver) · 2026-09-24 13:12:45 UTC · IP 203.0.113.42

The signed copy. The ink lands where the signer drew it — anywhere on the page — and a small audit line records who signed, in what role, the UTC timestamp, and the IP the signature came from. The source PDF is left untouched.

One signature screen, six jobs.

Any order attachment can be signed — and because a signer can sign the signed copy, a single document can carry more than one signature.

THE DOCK

Carrier pickup on the BOL

The driver signs the carrier block on the BOL at pickup.
The signed copy is on the order before the trailer moves.

FINAL MILE

Proof of delivery

Receiver signs the delivery receipt or packing list on the spot — signature, name, and time captured together.

HAND-OFF

Print the QR sheet

Print a sheet with the order details, a large QR code, and the sign steps. Staple it to the paperwork and the driver signs on their own phone.

REMOTE

Email the signing link

Send the driver a one-time link (QR code attached) so they can sign off-site — no account, no app download.

TWO PARTIES

Shipper + carrier on one BOL

Warehouse signs first, then the carrier signs the signed copy, so one document holds both signatures in order.

INTERNAL

QC and hand-off sign-off

Supervisor initials the pick ticket or count sheet on the warehouse tablet, with the same audit trail as an outside signer.

What every signature records

The detail you want if anyone ever questions the paperwork.

- **Signer + role** — Driver, Carrier, Shipper, Receiver, Warehouse
- **Time** — UTC and local, to the second
- **Origin** — IP address the signature came from
- **Device** — platform, screen, touch or pencil
- **Consent** — the exact wording the signer accepted
- **Placement** — page and position of the ink
- **SHA-256 hashes** — original, signed copy, and ink
- **Contact** — email and phone, when provided

On your tablet

Open the document, tap **Sign**, and pass the device over. The fastest path on the dock.

Printed QR sheet

Print the sheet with the order details and sign steps, and staple it to the paperwork.

Emailed link

Send the driver a one-time link with the QR attached, straight from the order.



Drivers scan and sign on their own phone

The QR opens the signing page in the phone's browser — no login, no app, and the link only works once.
(Sample code shown.)

Built for a warehouse, not a conference room.

The screen is tuned for gloved hands, dock lighting, and a driver who has never seen the software before.

Works on whatever is on the dock

iPhone, iPad, Android tablet, or the desktop in the office.
The signer needs nothing installed — a browser is enough.

Links are single-use and expiring

A signing link is good for one signature and expires after 24 hours by default. A used or cancelled link is refused.

Fits the BOL controls you already have

Signed BOLs count as BOL evidence on the order, so the shipping checks that need that paperwork still see it.

Sign anywhere, then move the page

One finger signs. Two fingers pan and zoom, and large – / + buttons are there when the signer prefers buttons to pinching.

The original is never touched

Signing always writes a new attachment, so the document you generated stays exactly as it was.

Next up

Signing inside the Easy3PL mobile app, so the warehouse can complete the same flow without leaving the app.

ELECTRONIC SIGNATURE CERTIFICATE

Order #1042 (PO 88213)

Document:	Order_1042 Northside BOL.pdf
Signer:	Marcus Reid
Signer role:	Driver
Signed at (UTC):	2026-09-24 13:12:45
Local time:	Thu Sep 24 2026 09:12:45 GMT-0400 (Eastern Daylight Time)
Signed from IP:	203.0.113.42
Signer email:	marcus.reid@coastalfreight.example
Signer phone:	(305) 555-0142
Captured by:	warehouse tablet
Device:	iPhone · 390x844 · touch
User agent:	Mozilla/5.0 (iPhone; CPU iPhone OS 17_6 like Mac OS X) AppleWebKit/605.1.15 Safari/604.1
Signature #:	—
Placement:	page 1 @ 333pt, 300pt (184x67pt)

Certificate page. Every signed copy carries an audit page with the signer, role, UTC and local time, origin IP, device, consent text, placement, and the source / signed-copy / ink SHA-256 hashes.

Turn on document e-signatures for your orders.

Already in your Easy3PL: open any order → Attachments → Sign.

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