



MANUFACTURING SOFTWARE

Invoicing software built for how a manufacturer actually traces a batch

When a customer asks "which batch was this from," a spreadsheet usually isn't a fast enough answer. Invoice2Track tracks every batch and lot from the purchase order that brought raw material in, through to the invoice that shipped it out — a real audit trail, not a reconstruction.

How it works

- 1 Receive raw material by batch**
Every incoming purchase order records the batch or lot number as it enters the warehouse.
- 2 Produce and track through the batch**
Finished stock carries its batch identity forward from the raw material it was made from.
- 3 Ship against the batch**
Invoicing an order draws down the correct batch automatically, keeping the trail intact all the way to the customer.
- 4 Answer a traceability question instantly**
Trace a finished order back to the exact batch it came from when a quality question comes up, without reconstructing it from memory.
- 5 Reorder raw material**
Vendor purchase orders and supplier history live in the same system as your sales invoices, ready when stock runs low.

Key capabilities

• Batch & lot tracking by default Every unit of stock carries its batch number automatically, from goods-in to invoice.	• Vendor purchasing built in Raw material purchase orders and supplier records live in the same system as your sales invoices.
• Quality traceability Trace a finished order back to the exact batch it came from when a quality question comes up.	• GST-ready billing Turn on GST billing and every printed invoice applies the correct tax treatment automatically.
• Full inventory control Raw material and finished goods stock both tracked with full purchase and sale history.	• Multi-currency ready Bill export orders in the buyer's currency, with correct decimal handling built in.

Ready to see it on your own business?

Start your free 30-day trial — no credit card required.

invoice2track.com

Invoice2Track — GST-ready invoicing software, reconfigured for how your industry actually works.