

From values typed twice to data captured at the bench

UNCOUNTABLE ON PHONES AND TABLETS



Uncountable runs in the browser of a phone or a tablet. Your team scans a label to open the record and enters values at the balance, the line or the shelf, so each value goes into the record once, where the work happens.

SCAN

The camera or a handheld scanner opens any record with a barcode, from experiments to inventory.

CAPTURE

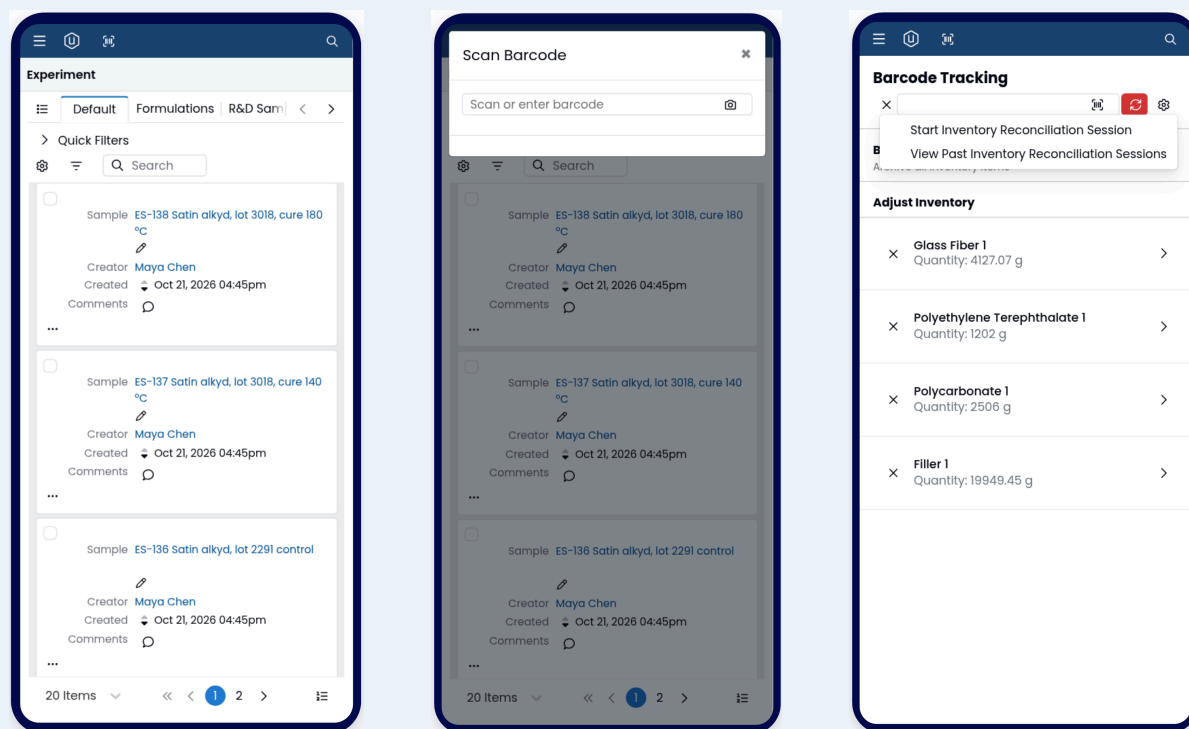
Actual quantities, photos and spoken values go straight into the record, with gloves on.

RECONCILE

A count on a phone shows what the record lists but the shelf does not hold.

IN THE PLATFORM

The same record on a phone as on a desk



Experiments as cards, the barcode scanner, and inventory tracking on a phone (demo data).

THE UNCOUNTABLE PLATFORM



Uncountable's AI-native end-to-end platform is deployed by 175+ product development teams.



WHY IT MATTERS

Capture each value once, where the work happens

A technician charges a batch with gloves on and a batch sheet on a clipboard, and someone types the values in again hours later. Uncountable puts the record on the phone in hand, so each value goes in once.

HOW IT WORKS

Scan to find the record

The camera or a handheld scanner opens any record with a barcode.

Photos, files and voice

Capture photos and spoken values straight into the record.

Inventory on the move

Move, adjust and reconcile containers from a phone.

Labels and sign-off

Print scannable labels, and sign records on a tablet with a PIN.

Actuals at the balance

Enter each ingredient's actual quantity and scan its lot.

Bodie AI Agent

Ask a question by text or voice. Bodie runs in your tenant.

Example: a batch charged at the mixer

The phone captures each value. The formulator decides what happens next.

RESULT

Alkyd resin goes in at 40.2 against a target of 40, recorded as it is weighed.

TRACEABILITY

A scan of the container assigns its lot to the ingredient, so the trace starts at the mixer.

NEXT STEP

The formulator reviews the charge the same day. No batch sheet to retype.

Formulation		
Alkyd Resin		
Quantity:		40
Actual	40.2	
Quantity:		
Titanium Dioxide		
Quantity:		22
Actual	21.9	
Quantity:		
Fumed Silica 1		
Quantity:		2.2
Actual	2.2	
Quantity:		
Xylene		
Quantity:		15
Actual		
Quantity:		
Cobalt Octoate		
Quantity:		1.0
Actual		
Quantity:		
Dispersant 1		
Quantity:		0.8
Actual		
Quantity:		

Add Actuals for demo experiment ES-138 in Uncountable (demo data).

See it on your own bench

Bring one workflow that runs on paper today. We will show you how it runs on a phone.



SCAN TO BOOK

[Book a demo →](#)