

AI OPERATION BULLETIN

Turn every techpack into a production-ready *Operation Bulletin*, in under a minute.

For manufacturers producing garments for fashion brands, AI Operation Bulletin removes the manual bottleneck between the techpack you receive and the manufacturing system you run on.

<1 min

A complete Operation Bulletin, per

10x+

More garments onboarded per day, no

Zero

Manual re-keying between techpack

THE BOTTLENECK TODAY

A manual translation step

Every techpack has to be turned into an operation-by-operation bulletin before production starts. Today a skilled worker reads each one and keys it in by hand.

A hard ceiling on throughput

That step depends on scarce specialist time, so it is slow and error-prone, and it caps how many garments a facility can onboard each day, no matter the capacity downstream.

HOW IT WORKS

1 INGEST

Ingest techpack

Brand techpacks arrive exactly as they do today. No change to intake.



2 GENERATE

AI writes the bulletin

A complete Operation Bulletin, mapped to your operations, in under a minute.



3 APPROVE

Review & approve

A worker verifies and approves. Human judgment stays the final gate.



4 PUSH

Push to system

Approved bulletins flow into your manufacturing system via API.

WHAT IT MEANS FOR YOUR OPERATIONS

- ✓ **Onboard far more garments per day**
Throughput is no longer limited by manual data entry.
- ✓ **Free up skilled workers**
Teams move off manual transcription and onto review and approval.
- ✓ **Faster techpack-to-floor lead times**
New garments reach ready-to-manufacture in a fraction of the time.
- ✓ **Fewer manual errors**
Automated generation drives consistency from one garment to the next.
- ✓ **One connected workflow**
No re-keying. The gap between techpack and floor is closed.
- ✓ **Scale without adding headcount**
Capacity grows through automation, not hiring cycles.

See it run on your own techpacks.

A short walkthrough with real files from your line.

thefword.ai

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