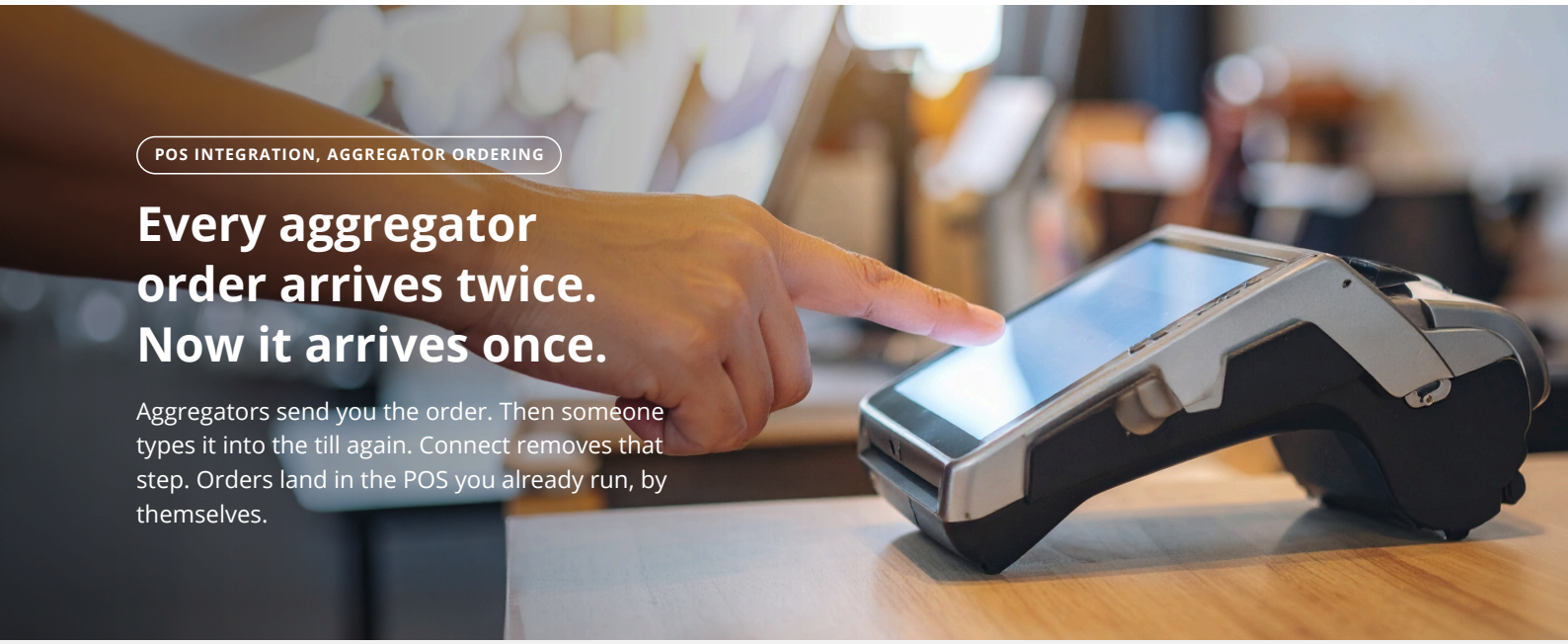
YUMBI

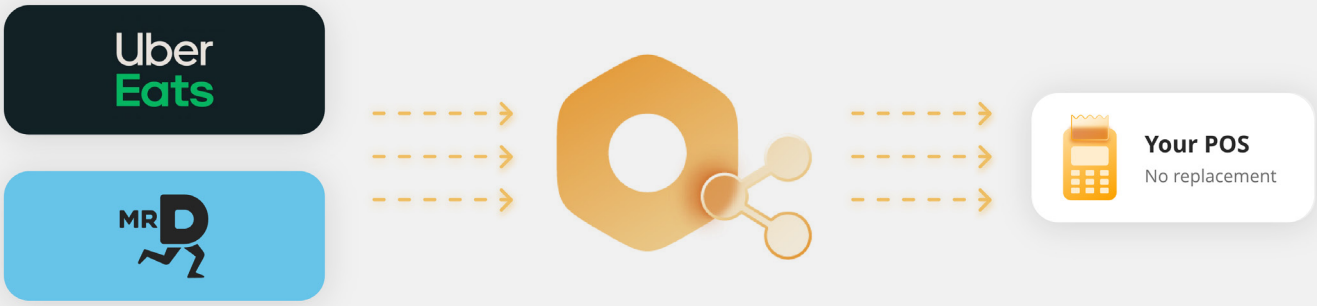
YUMBI Connect FOUNDATION



POS INTEGRATION, AGGREGATOR ORDERING

Every aggregator order arrives twice. Now it arrives once.

Aggregators send you the order. Then someone types it into the till again. Connect removes that step. Orders land in the POS you already run, by themselves.



The tablet wall isn't free.

Every aggregator hands you a tablet and another menu to maintain. Staff copy orders across by hand at the busiest moment of the day, and the mistakes land on your name, not the aggregator's.



33 hours

a month, per store, spent retyping orders that had already arrived. That's a store taking 1,000 aggregator orders a month, at up to 2 minutes each. Across 100 stores, it's more than 3,300 hours.

Worked example. Order volume and store count are assumptions; up to 2 minutes per order is measured by brands using direct-to-POS injection.

Nobody watches the tablet at 7pm on a Friday. An order missed for 20 minutes is a refund, a bad review, and a customer who blames your restaurant.

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WHY BRANDS TRUST CONNECT

The numbers brands see once the typing stops.

Connect runs on Gateway, built from 12+ years and 100 million+ orders running StoreFront and Switchboard. The gains below were measured by brands that moved their aggregator orders to direct-to-POS injection.

Up to 2 minutes

saved per order.

Measured by brands using direct-to-POS injection.

Up to 60%

fewer complaints about order accuracy.

Measured by brands using direct-to-POS injection.

100M+
orders processed

2,000+
restaurants onboarded

15
brand count

7
African markets

South Africa, Botswana, Namibia, Kenya, Nigeria, Zambia and Côte d'Ivoire. YUMBI platform data.



99.99%

uptime on Gateway, the engine Connect runs on.

- Certified adapters built, maintained and monitored by YUMBI
- POPIA compliant

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HOW IT WORKS

From your till to every connected aggregator, and back again.

Your POS on one side, your connected aggregators on the other, and nothing typed twice in between.

01
IMPORT

Your menu starts at the till

Your menu and prices are configured once, in your POS. Where your POS supports it, Gateway pulls them in automatically.

IMPORTED | POS MENU AND PRICES

02
ENHANCE

Then make it sell on every aggregator

Add your own images and descriptions, reorganise pick lists, and set display rules by aggregator and time, such as showing an item only on Mr D at breakfast. Set a different price for each aggregator without touching the POS.

ENHANCED | IMAGES, DISPLAY RULES, PRICES

03
PUBLISH

One click, every connected aggregator

Publish once and every connected aggregator updates at the same time. Mark an item out of stock in one place and each of them updates: automatically where your POS supports it, or manually in Gateway.

PUBLISHED | ONE CLICK, EVERY AGGREGATOR

04
INJECT

Orders go straight into the POS

Every aggregator order is received, checked and injected into the POS where integrated. No tablet to watch and nothing to retype.

INJECTED | POS, NO RECAPTURE

05
BACKUP

If the POS goes down, you keep trading

An aggregator order that can't reach the till arrives on OrderUp, in a browser on your own tablet: one screen for every aggregator, only when the POS can't take the order. Staff accept those orders and capture them at the till. The kitchen keeps cooking and nothing is lost.

FAILOVER | UNDER 60 SECONDS, ORDER SAFE



THE RESULT

Every aggregator order **received, checked and in the till**. No tablet wall and no double typing.

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WHAT ELSE CONNECT HANDLES

Everything an aggregator order needs. One screen.

Connect works with any API-enabled POS through certified adapters, so you keep the till you already run.



Store details, set once

Trading hours, address and store phone numbers are configured once in Gateway and published to every connected aggregator that supports it. No store showing open on an aggregator when it's closed.



Your aggregators, covered

Uber Eats and Mr D have live YUMBI adapters. Trading on another aggregator? YUMBI can build the adapter, scoped for your brand.

Is every store trading?

Connect shows you whether each store is trading on each connected aggregator. It sees every order that arrives and what happened to it: received, injected, or recaptured by hand. Where an aggregator exposes store status directly, you see that too. It all sits in Insights, included with Connect, by store, aggregator and time of day.

Pollo Glenwood	Uber Eats	Orders arriving	Injected
Pollo Musgrave	Mr D	Orders arriving	Injected
Pollo Umhlanga	Uber Eats	No orders since 18:40	Check store

Plugs into what you already run

Point of Sale

GAAP POINT OF SALE · AURA on top of your business · micros · munch. · pilot Made for it.

Aggregators

Mr D · Uber Eats

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Part of the connected platform



FOUNDATION

Connect

Aggregator orders, straight to your POS. Part of Gateway, the foundation everything else is built on.



ORDERING

StoreFront

Switchboard

StoreFront carries its Dine-In and To-Go modes.



INTELLIGENCE

Insights

BeHeard

Insights is included with Connect. BeHeard is a separate subscription.



GROWTH

Engage

A separate subscription.

Connect runs on Gateway, so adding your own ordering, intelligence or growth later is configuration, not a migration.

Your aggregators, under control.

Book a 30-min operations review

Book a 30-min session. See how much customer data is walking out the door.

Book a 20-min store review

See where margin is leaking.



WEB
yumbi.com



TALK TO US
connect@yumbi.com

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