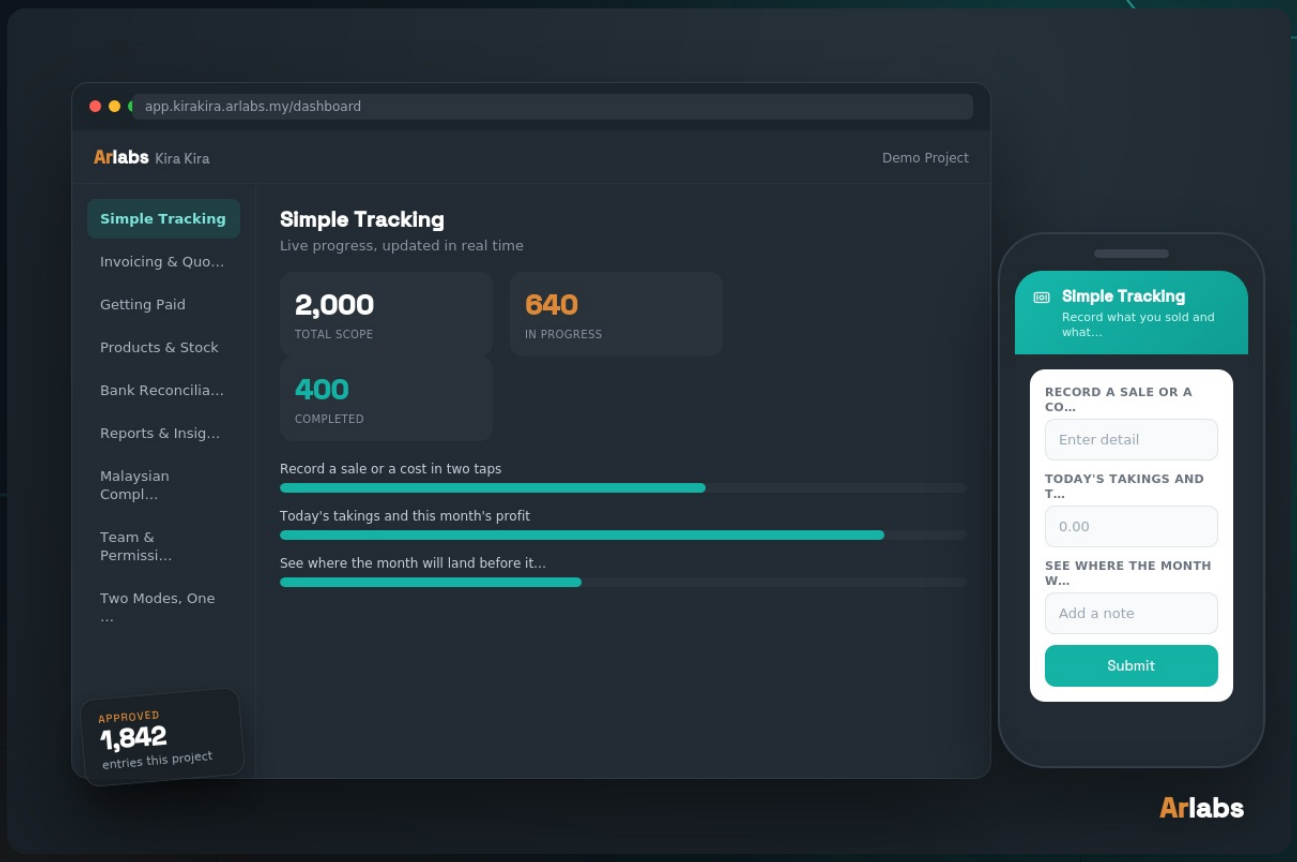
PRODUCT WHITEPAPER

ARLABS



ACCOUNTING PRODUCT

Arlabs Kira Kira

Cloud accounting built for Malaysian businesses — record sales and costs in seconds, send professional invoices, track what you are owed, and stay ready for LHDN e-Invoice. Simple mode for small traders, full accounting for growing companies.

Version 1.0 · September 2026 · Classification: Public · 10 modules · arlabs.my

ABOUT THIS DOCUMENT

Document information

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Screens shown are illustrative product renderings. Features and module scope are confirmed per deployment. *© 2026 Arlabs Sdn. Bhd. All rights reserved.*

SECTION 1

Executive summary

Cloud accounting built for Malaysian businesses — record sales and costs in seconds, send professional invoices, track what you are owed, and stay ready for LHDN e-Invoice. Simple mode for small traders, full accounting for growing companies.

10	1	3	MYT
MODULES	SHARED IDENTITY & AUDIT LAYER	CHANNELS: WEB · IOS · ANDROID	TIMEZONE & LOCAL RULES

What it delivers

- ✓ Two modes — simple tracking or full accounting, one app
- ✓ Invoices, quotations, stock and bank reconciliation
- ✓ Built for Malaysia — SST, SSM, TIN and LHDN e-Invoice ready
- ✓ Works in any phone or computer browser, nothing to install

Who it is for

Arlabs Kira Kira is built for organisations whose work happens across offices, sites and the field — where activity is recorded by many people, has to be verified before it counts, and must be reportable to management and clients. It suits operators that have outgrown spreadsheets and chat groups but do not want a heavy enterprise suite.

Why it matters

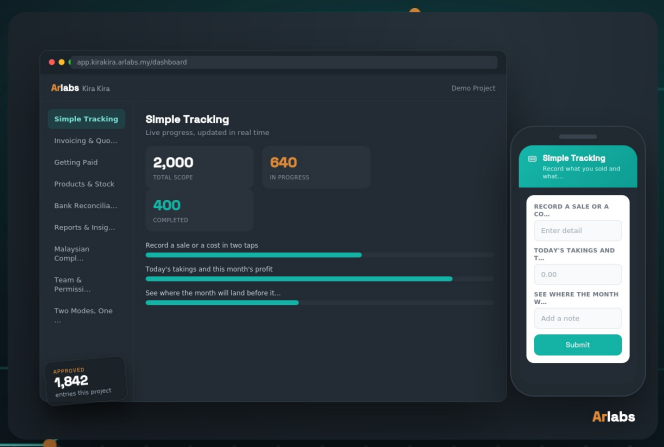
Manual and disconnected records cost operators in three places: time lost consolidating data, disputes over what was actually done, and decisions made on stale numbers. Arlabs Kira Kira addresses all three by capturing work where it happens, gating it through approval, and presenting a live, verified picture to the people who need it.

> IN PRACTICE
>
> A stall owner records takings in two taps; a growing Sdn. Bhd. on the same app issues SST invoices, reconciles the bank and exports profit and loss — without changing product.

SECTION 2

Solution overview

Cloud accounting built for Malaysian businesses — record sales and costs in seconds, send professional invoices, track what you are owed, and stay ready for LHDN e-Invoice. Simple mode for small traders, full accounting for growing companies.



React · Supabase · PWA / mobile · EN / BM

One system, 10 modules

Every module shares the same identity, access-control, notification and audit layer, so a record created in one place is visible, actionable and traceable everywhere it is permitted to be. Modules can be adopted individually and enabled over time.

- Simple Tracking
- Invoicing & Quotations
- Getting Paid
- Products & Stock
- Bank Reconciliation
- Reports & Insight
- Malaysian Compliance
- Team & Permissions
- Two Modes, One App
- Works Anywhere

How work flows through the system

1 · Capture

Work is recorded at the point it happens — on mobile in the field or on the web in the office — with photos, timestamps and the identity of the person recording it.

2 · Verify

Entries pass through role-based review before they count. Supervisors approve, edit or return; every decision is logged with who and when.

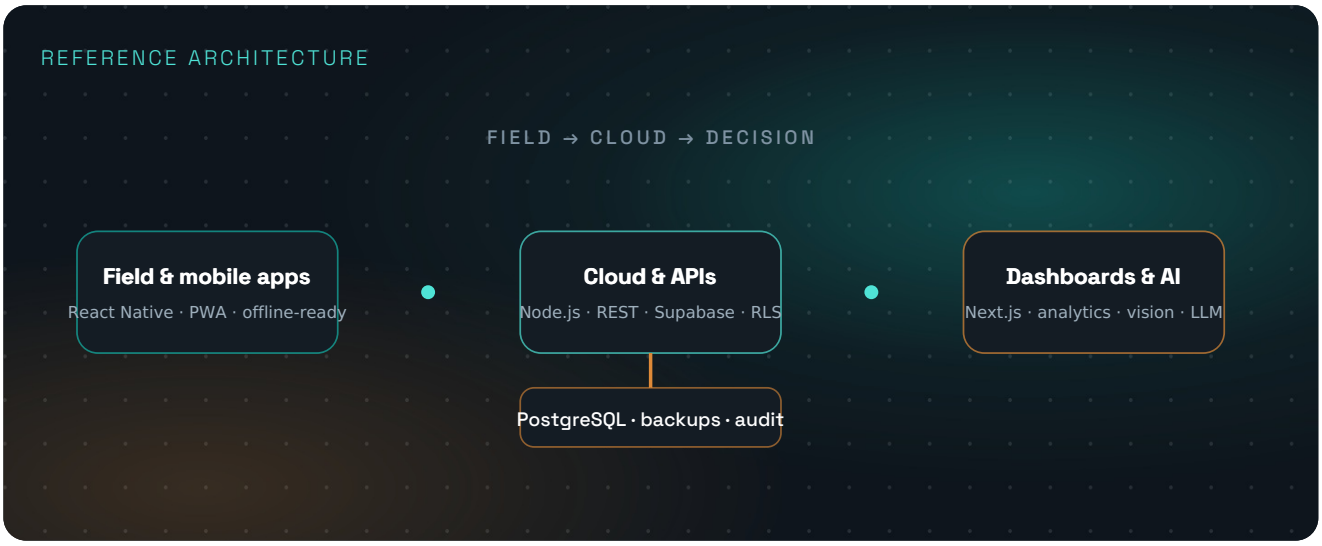
3 · Report

Verified records roll up into live dashboards and exportable reports, so management, clients and auditors see the same trusted numbers.

SECTION 3

Architecture & how it works

Arlabs Kira Kira runs on a modern, cloud-hosted stack: mobile and web clients talk to a secured API layer over a PostgreSQL database, with access enforced at the database level rather than only in application code.



Clients

A responsive web dashboard for office, supervisory and management roles, and a mobile app for field users that works offline and syncs automatically when connectivity returns. Nothing to install for web users; the mobile app runs on iOS and Android.

Data & security

Every tenant's data is isolated with row-level security, so permissions are enforced by the database itself. All traffic is encrypted in transit, backups are automated, and every create, edit, approval and deletion is written to an immutable activity log.

Integration

REST APIs allow controlled exchange with other systems — inventory, finance, document stores or hardware — where a deployment requires it. Exports to PDF and Excel are built in.

Technology

React · Supabase · PWA / mobile · EN / BM

The stack is shared across all Arlabs products, which keeps deployments consistent and maintainable over the long term.

SECTION 4.1

Module 1 / 10

Simple Tracking

Record what you sold and what you spent.

What it does

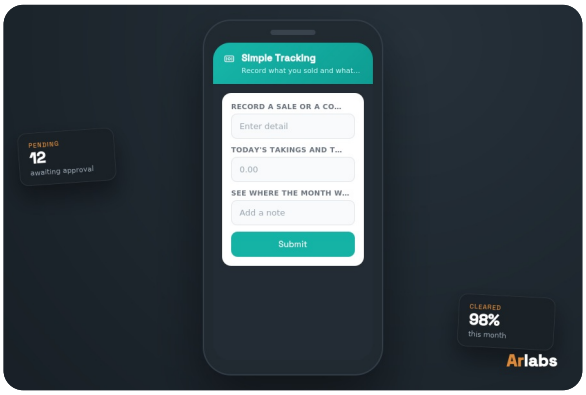
Simple tracking is for stalls, markets and one-person businesses — record what you sold and what you spent, see your profit, and know where the month is heading. No double-entry, no chart of accounts, nothing to learn.

Key features

- Record a sale or a cost in two taps
- Today's takings and this month's profit
- See where the month will land before it ends
- Photograph receipts as you go
- Spot which day of the week earns most
- No double-entry, no chart of accounts

Benefits

- Usable with no accounting knowledge
- Two taps to record a sale or cost
- A clear view of profit as the month runs



How it works

1. Record a sale or a cost in two taps.
2. Photograph the receipt as you go.
3. See today's takings and the month's profit.

USE CASE

A market seller records the day's takings and costs in two taps each evening, and sees the month's profit without knowing any accounting.

SECTION 4.2

Module 2 / 10

Invoicing & Quotations

Invoices, quotes and credit notes that look professional.

What it does

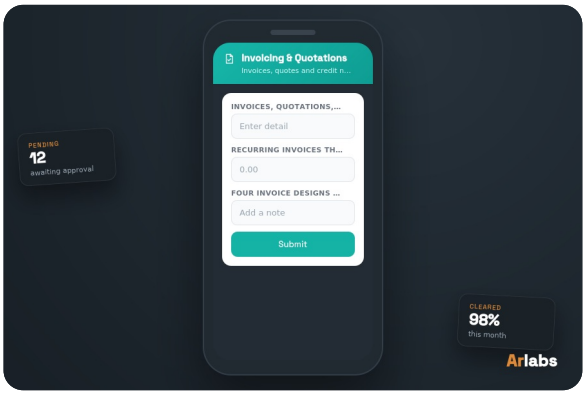
Invoicing and quotations cover the full document set — invoices, quotations, proformas and credit notes — with four designs, your logo and your brand colours, and recurring invoices that create themselves.

Key features

- Invoices, quotations, proformas and credit notes
- Recurring invoices that create themselves
- Four invoice designs with your logo and brand colours
- PDF download and send
- Customers saved automatically as you type

Benefits

- Professional documents in about a minute
- No setup day before the first invoice
- Recurring billing handled automatically



How it works

1. Type a customer name — it is saved to your contact book.
2. Add items, which become products automatically.
3. Send or download the finished PDF.

USE CASE

A consultant sends a branded invoice in about a minute — the customer is saved to the contact book automatically as they type.

SECTION 4.3

Module 3 / 10

Getting Paid

Know what's owed and chase it in one click.

What it does

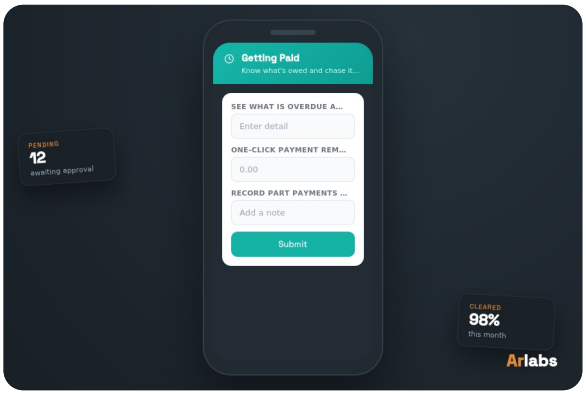
Getting paid brings overdue money into view and makes chasing it a single click, with part payments, settlements and an aged receivables list.

Key features

- ✓ See what is overdue at a glance
- ✓ One-click payment reminders
- ✓ Record part payments and settlements
- ✓ Aged receivables view
- ✓ FPX, DuitNow, cash and cheque references

Benefits

- ✓ See what is owed at a glance
- ✓ Reminders without writing an email
- ✓ Fewer late payments



How it works

1. Open the overdue list to see who owes what.
2. Send a reminder in one click.
3. Record the payment when it lands.

USE CASE

An owner opens the overdue list, sends reminders in one click, and watches the aged receivables shrink through the week.

SECTION 4.4

Module 4 / 10

Products & Stock

Track what you sell and what's left.

What it does

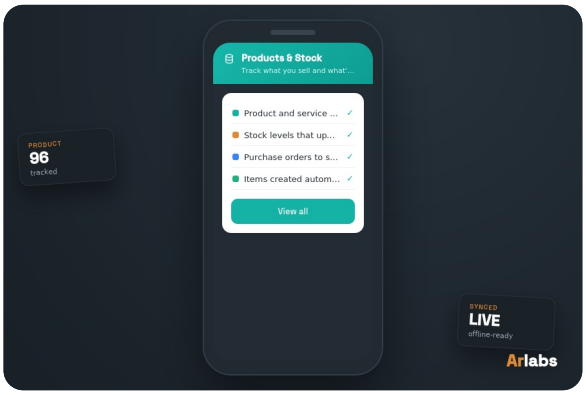
Products and stock keep your catalogue, stock levels and purchase orders in step with your invoicing, so what you sell and what's left never drift apart.

Key features

- ✓ Product and service catalogue
- ✓ Stock levels that update as you invoice
- ✓ Purchase orders to suppliers
- ✓ Items created automatically from invoices
- ✓ Cost and margin per item

Benefits

- ✓ Stock that reflects what you actually sold
- ✓ Purchase orders in the same system
- ✓ Cost and margin visible per item



How it works

1. Add products, or let them be created from invoices.
2. Raise purchase orders to suppliers.
3. Stock adjusts as invoices go out.

USE CASE

A trader raises a purchase order, receives stock, and sees levels adjust automatically as invoices go out.

SECTION 4.5

Module 5 / 10

Bank Reconciliation

Match your books to your bank statement.

What it does

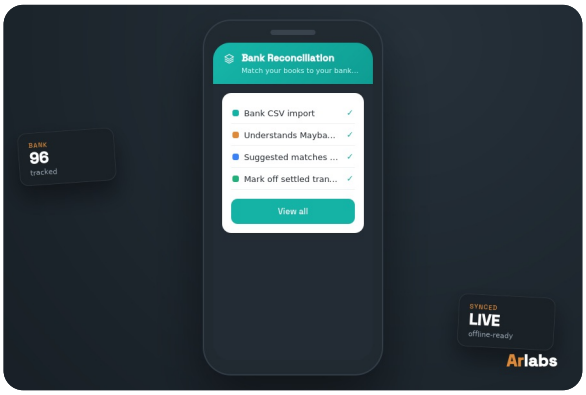
Bank reconciliation imports your bank CSV — including Maybank, CIMB and Public Bank formats — and suggests matches against your invoices and costs, so the books line up with the bank.

Key features

- ✓ Bank CSV import
- ✓ Understands Maybank, CIMB and Public Bank formats
- ✓ Suggested matches against invoices and costs
- ✓ Mark off settled transactions
- ✓ Spot what hasn't cleared

Benefits

- ✓ Reconciliation in one sitting
- ✓ Local bank formats understood
- ✓ Clear view of what hasn't cleared



How it works

1. Import the CSV from your bank.
2. Accept or adjust the suggested matches.
3. Mark off settled transactions.

USE CASE

An owner imports a month of bank CSV, accepts the suggested matches, and finishes reconciliation in one sitting.

SECTION 4.6

Module 6 / 10

Reports & Insight

The numbers, in plain language.

What it does

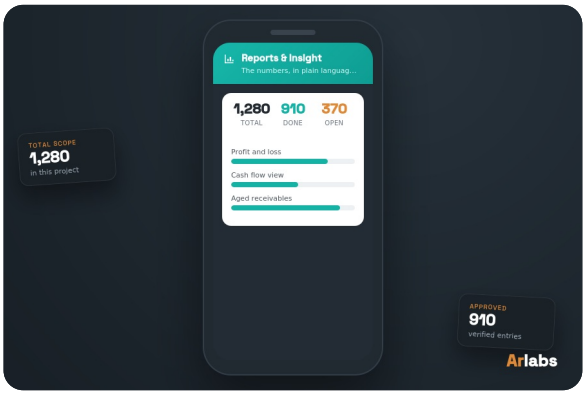
Reports turn the records into the numbers you actually need — profit and loss, cash flow, aged receivables and trends — all exportable to CSV for Excel or your accountant.

Key features

- ✓ Profit and loss
- ✓ Cash flow view
- ✓ Aged receivables
- ✓ Sales and cost trends
- ✓ Export everything to CSV for Excel

Benefits

- ✓ Year-end without untangling a shoebox
- ✓ Plain-language reporting
- ✓ Everything exports to CSV



How it works

1. Pick the report and the period.
2. Review the figures on screen.
3. Export to CSV for Excel or your accountant.

USE CASE

Before meeting an accountant, the owner exports profit and loss and aged receivables to CSV — no untangling required.

SECTION 4.7

Module 7 / 10

Malaysian Compliance

Built for Malaysia, not adapted for it.

What it does

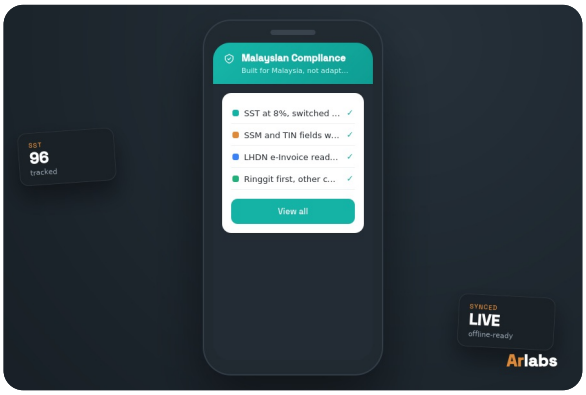
Malaysian compliance is built into the data model rather than bolted on — SST at 8%, SSM and TIN capture, and invoice data stored in the UBL 2.1 structure MyInvois requires.

Key features

- ✓ SST at 8%, switched on per business
- ✓ SSM and TIN fields where they belong
- ✓ LHDN e-Invoice ready — UBL 2.1 invoice data
- ✓ Ringgit first, other currencies when needed
- ✓ Local payment methods and references

Benefits

- ✓ Local requirements handled by default
- ✓ e-Invoice readiness with no re-entry
- ✓ Ringgit and local payment methods first



How it works

1. Switch SST on for the business.
2. Capture SSM and TIN where they belong.
3. Invoice data is stored in the format LHDN requires.

USE CASE

A growing Sdn. Bhd. issues SST invoices with SSM and TIN captured correctly, with invoice data already stored in the format MyInvois requires.

SECTION 4.8

Module 8 / 10

Team & Permissions

Your team, your rules.

What it does

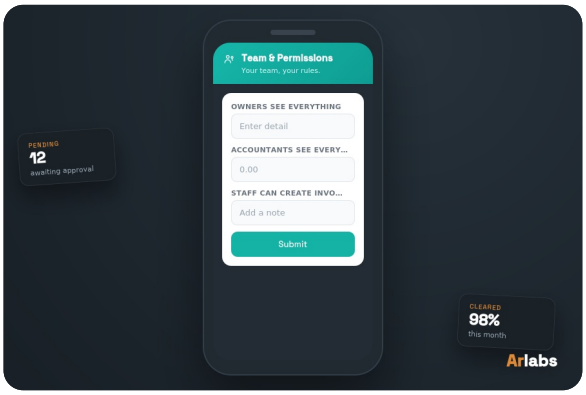
Team and permissions give each person the right level of access — owners see everything, accountants see everything except billing, and staff can raise invoices without being able to void or delete.

Key features

- ✓ Owners see everything
- ✓ Accountants see everything except billing
- ✓ Staff can create invoices and record payments
- ✓ Staff cannot void or delete
- ✓ Per-business data isolation

Benefits

- ✓ Right access for each role
- ✓ Protection against accidental deletion
- ✓ Every business's data isolated



How it works

1. Invite your team and assign roles.
2. Each role sees only what it should.
3. Sensitive actions stay with the owner.

USE CASE

An owner gives their bookkeeper full visibility except billing, and lets staff raise invoices without the ability to void them.

SECTION 4.9

Module 9 / 10

Two Modes, One App

Start simple. Switch later. Keep everything.

What it does

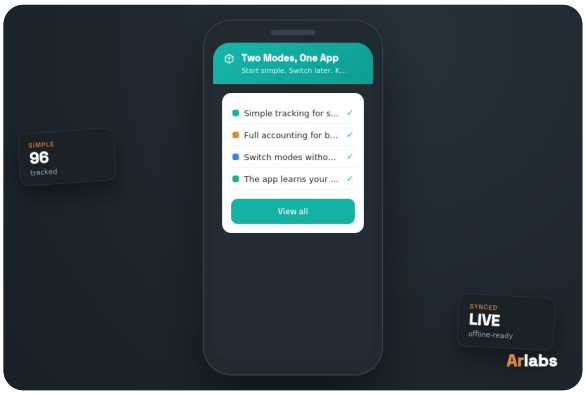
Two modes let one app serve a stall and a Sdn. Bhd. — start in simple tracking, move to full accounting when you're ready, and keep every record you've entered.

Key features

- ✓ Simple tracking for stalls and one-person businesses
- ✓ Full accounting for businesses that bill clients
- ✓ Switch modes without losing a record
- ✓ The app learns your business as you use it
- ✓ Contextual help you can switch off

Benefits

- ✓ No migration when you outgrow simple
- ✓ One product that grows with the business
- ✓ Nothing to learn before starting



How it works

1. Start in simple tracking.
2. Switch to full accounting whenever you like.
3. Everything you recorded stays where it is.

USE CASE

A stall owner starts in simple tracking, grows into a registered business, and switches to full accounting with every past record intact.

SECTION 4.10

Module 10 / 10

Works Anywhere

Nothing to install.

What it does

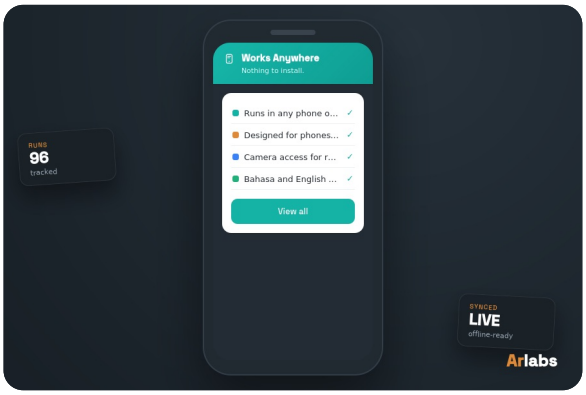
Kira Kira runs in any phone or computer browser, designed for phones first — large buttons, camera access for receipts, and Bahasa and English side by side.

Key features

- ✓ Runs in any phone or computer browser
- ✓ Designed for phones first, one-handed
- ✓ Camera access for receipts
- ✓ Bahasa and English side by side
- ✓ Your data lives with you, not on one laptop

Benefits

- ✓ Nothing to install
- ✓ Phone-first, one-handed use
- ✓ Bilingual where it helps



How it works

1. Open it in any browser and sign in.
2. Work one-handed on your phone.
3. Photograph receipts with the camera.

USE CASE

A trader works entirely from their phone browser, photographing receipts on the go, with nothing installed.

SECTION 5

Security, compliance & data

Operational records are evidence. Arlabs Kira Kira is designed so that data is isolated, actions are attributable and history cannot be quietly rewritten.

Role-based access control

Users see and do only what their role permits — enforced at the database with row-level security, not just in the interface.

Encryption in transit

All traffic between clients, APIs and the database is encrypted with HTTPS/TLS. Credentials are stored securely and never in application code.

Complete audit trail

Every create, edit, approval, rejection and deletion is logged with the acting user and timestamp. Logs are visible to authorised administrators and cannot be edited.

Backups & recovery

Automated backups with tested restore procedures. Retention periods are agreed per deployment.

Malaysia-ready by default

MYT-accurate timestamps, Malaysian public-holiday and rest-day rules, Bahasa Malaysia and English.

PDPA-aware handling

Personal data is collected and processed only for the purpose of the service. Data-residency and retention options are confirmed per engagement.

Data ownership

Customer operational data remains the customer's property. Records, reports and exports are available throughout the term, and structured data export is provided at termination as part of transition assistance.

Security and compliance features vary by product and deployment; specific controls, hosting region and retention periods are confirmed in the engagement agreement.

SECTION 6

Deployment, engagement & support

Arlabs deploys, configures and supports Arlabs Kira Kira as one accountable partner — from scoping through go-live and ongoing operation.

Typical rollout

Discover

Confirm workflows, roles, sites and success criteria with process owners.

Configure

Set up modules, users, locations, assets and approval chains.

Pilot

Run one workflow with one team; verify data quality and reporting.

Go live

Train users, migrate data and switch official reporting to the system.

Support

Monitor, maintain, enhance and review against SLAs.

Engagement models

Build & run

Adopt the product as a hosted service. Arlabs deploys, configures and supports it for your team, with training and handover.

Custom build

Extend the product or build additional modules to your scope, with clear milestones and a fixed, transparent plan.

Managed support

Ongoing maintenance, enhancements and SLA-backed support for a live deployment, with tiered response targets.

What is included

- ✓ Web dashboard and mobile app access for licensed users
- ✓ Environment configuration, release records and documentation
- ✓ Administrator and process-owner training
- ✓ Defect rectification warranty after acceptance
- ✓ Support during Malaysian business hours; extended tiers available

Commercial terms, licensing model and support tiers are provided in a separate proposal. Pricing is available on request.

SECTION 7

About Arlabs

Arlabs Sdn. Bhd. is a Malaysian software and technology company. We design, build and run our own software products — and bring the same disciplined, accountable delivery to custom work for our clients.

Our products

- ✓ **Arlabs CRM & Operations** — Flagship product, 14 modules
- ✓ **Arlabs Command** — Command centre, 12 modules
- ✓ **Arlabs SiteTrack** — Field-ops product, 12 modules
- ✓ **Arlabs Hadir** — Attendance & HR product, 8 modules
- ✓ **Arlabs Kira Kira** — Accounting product, 10 modules

What we do

Software development, web and mobile apps, IT consultancy, system integration, cloud and infrastructure, cybersecurity, data and dashboards, AI and automation, and IT support and maintenance.

Registered name	Arlabs Sdn. Bhd.
Registration no.	202001027077 (1383397-M)
Incorporated	8 September 2020
MSIC codes	62010 · 62021 · 62099
Based in	Selangor, Malaysia
Email	hello@arlabs.my
Web	arlabs.my

Why teams choose us

- ✓ We build and run our own products
- ✓ End-to-end delivery, one accountable partner
- ✓ Senior, hands-on team
- ✓ Built for Malaysian conditions

See Arlabs Kira Kira on your own operation.

Book a walkthrough with our team. We will map the modules to your workflows, confirm the scope, and show you exactly what your teams and management would see.

hello@arlabs.my · arlabs.my

Book a demo

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