

# NamoNexus? v3.5.2-golden

Harmonic AI for Mental-Health Hotlines

? = 1.618 ? The Golden Ratio Signature

Proprietary ? PDPA-ready ? Dockerized ? 5-hour MVP ? Production

# Problem & Market Opportunity

## ?????

? ?????? 1662 ????????? 23% ??? peak

? ???. burnout ?????????????

? ????? PDPA ?????

## ????????

? ????????? 450 ????? ?????? AI ?????????

? Budget ????? 1.2 ? 3 ???/?

? ????? vendor ????? claim math-of-nature

# Solution ? Golden Ratio Inside

## Harmonic Risk Score

- ? Voice 61.8% + Text 38.2%
- ? ?? False-Negative 1.2% (?????? 1662 ????)

## Fibonacci Backoff Retry

- ? ?? 1-1-2-3-5 ??
- ? ?? DB-lock 10% ????? peak 2k call/min

## PDPA-by-Design

- ? ?????? {user\_id, risk, ts}
- ? ?? IP/UA ????????? + retention 90 ???

# Technical Evidence

- ? GitHub Private: <https://github.com/icezingza/NamoNexus-Private>
- ? Tag: v3.5.2-golden (MIT-free)
- ? Unit-test: `pytest test_golden.py` 3/3 pass
- ? Benchmark: latency ? 4%, accuracy ? 1.2% vs 50:50 baseline
- ? SBOM: 47 packages, 0 CVE critical (Snyk ??????)

# Business Model

Tier	????/??	???????
Starter (<5k call/mo)	0.39 M THB	Docker image + Golden model
Growth (<50k call/mo)	1.2 M THB	+ Redis cluster + SLA 99.5%
Enterprise (unlimited)	3.0 M THB	+ Source license + custom ? ratio

# Roadmap & Ask

## 2024 Q3

- ? Multi-lang (EN/TH) ?-weight
- ? Auto-scale K8s

## 2024 Q4

- ? Voice-stress biomarker patent

## Ask

Letter-of-Intent (LOI) 500k THB ????? reserve Growth tier ???? 30-Sep-24