



FarmerMind AI

Intelligence that works where the internet doesn't.

The agricultural OS that runs offline

Windows · Android · iOS · Web Enterprise

Patent pending · San Antonio, Texas

72+

CROPS

980+

DOCUMENTED
CONDITIONS

3,800+

AUTHORED
INTERVENTIONS

116

COUNTRIES
CLIMATE-AWARE

18

TOOLS IN
ONE OS

570M+

FARMS
ADDRESSABLE

ONE OS · EVERY SURFACE

Windows **SHIPPING**

Android **SHIPPING**

iOS **2027**

Web Enterprise **2028**

PROBLEM

Farmers and the officers who advise them make high-stakes decisions with no reliable intelligence behind them. Connectivity is thinnest exactly when a decision cannot wait, and the tools that exist each solve one problem and never speak to one another. The advice that arrives is usually a **model's guess with a confidence score** — unsourced and unsafe to act on at scale.

SOLUTION

FarmerMind AI is an **offline-first agricultural operating system** — 18 tools spanning diagnosis, weather, satellite field health, markets, calendar, yield, subsidies and farm management. Every answer is drawn from **authored agronomy records with the source shown**, never generated. It installs on the Windows machine or Android phone an officer already carries, and keeps working when the signal does not.

The most integrated field-intelligence platform

Other tools do one or two things, online, on a phone. FarmerMind does all of it — offline, on the device already in the field.

Capability	FarmerMind	Diagnosis apps ¹	Farm platforms ²	Market / SMS ³
Crop disease & pest diagnosis	✓	✓	✓	—
Weather, planting & spray windows	✓	~	✓	~
Satellite field health between visits	✓	—	✓	—
Market & export price references	✓	—	—	✓
Crop calendar · yield · subsidies	✓	—	~	—
Farm management & records	✓	—	✓	—
Every tool works with no connection	✓	—	—	—
Sourced agronomy — no invented advice	✓	—	—	—
IPM-first — no pesticide recommendations	✓	—	—	—

✓ full · ~ partial or plan-dependent · — not offered. ¹e.g. Plantix, PlantVillage Nuru ²e.g. Farmonaut, Cropin ³e.g. Esoko, WeFarm. From publicly available product information; features vary by plan and region.

ADDRESSABLE MARKET

TOTAL ADDRESSABLE

570M+

Farms worldwide

Every farm makes the same decisions each season — what to plant, when, what is killing it, what it sells for.

SERVICEABLE

475M+

Smallholdings under 2ha

84% of all farms, inside the 116 countries FarmerMind already covers — and least served by connected agtech.

BEACHHEAD

Extension

Officers, cooperatives & programmes

One officer advises hundreds of farms. Ministries, NGOs and cooperatives buy seats for field staff who already carry a phone.

Farm counts: FAO, The State of Food and Agriculture 2014; Lowder, Skoet & Raney, World Development (2016).

PRODUCT & MODEL

Windows and Android shipping today by subscription · iOS 2027 · Web Enterprise per-seat authenticated workspace, 2028 · then the SMS reach layer and the FarmerMind API

WHY WE WIN

Offline-first architecture · one intelligence layer across every surface · 980+ authored conditions with a source on every answer, never a generated guess · IPM-first, procurement-safe · farm data never leaves the device

TRACTION

Live on the Microsoft Store with a 100% install success rate and 7.1% listing-to-install conversion · Android built and submitted · 829-check release gate green on every build

THE ASK — DISTRIBUTION & ADOPTION

Help us put **sourced, offline agronomy** into the field.

We are seeking distribution and adoption partners — **NGOs, governments, cooperatives, extension networks, universities and agribusinesses** — to deploy FarmerMind across Africa, Asia and Latin America. Built: shipping on Windows and Android. patent pending.