



FarmerMind AI

Intelligence that works where the internet doesn't.

The AI operating system for farmers

Offline · Edge AI · Built for the fields

Patent pending · San Antonio, Texas

72+
CROPS

37+
LANGUAGES

116
COUNTRIES
CLIMATE-AWARE

100%
OFFLINE

16
TOOLS IN
ONE OS

570M+
FARMS
ADDRESSABLE

ONE OS · EVERY SURFACE

Cube SHIPPING

Desktop OS SHIPPING

iOS · Android · Web COMING

◆ PROBLEM

Farmers make high-stakes decisions with no reliable intelligence behind them. Connectivity is thin exactly when a decision cannot wait, seasons no longer follow the old patterns, and the tools that exist each solve one problem and never speak to one another.

◆ SOLUTION

FarmerMind AI is an **offline, edge-AI operating system** for agriculture — 16 tools spanning diagnosis, weather, risk, markets, calendar, yield, subsidies, and farm management. It runs on a dedicated device or a computer, with no internet or data plan.

The most integrated smallholder farming OS

Other tools do one or two things, on a phone, online. FarmerMind does all of it — offline, on the surface you already have.

Capability	FarmerMind	Diagnosis apps ¹	Farm platforms ²	Market / SMS ³
Crop disease diagnosis	✓	✓	✓	—
Weather, planting & spray windows	✓	~	✓	~
Field risk alerts derived on device	✓	—	~	~
Market & export prices	✓	—	—	✓
Crop calendar · yield · subsidies	✓	—	~	—
Farm management & records	✓	—	✓	—
100% offline — no smartphone or data plan	✓	—	—	—

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

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

BEACHHEAD

Institutional

Extension & programme buyers

Extension services, cooperatives, NGOs, and ministries buy in volume — one screen serves a group, not one farm.

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

PRODUCT & MODEL Cube — one-time purchase · Desktop OS — same 16 tools on a computer · Analytics next, then the SMS platform and FarmerMind API

WHY WE WIN Offline-first architecture · one intelligence layer across every surface · privacy-preserving data moat from real field usage · no signal, no smartphone

◆ THE ASK — DISTRIBUTION & ADOPTION

Help us put the most integrated farming OS into farmers' hands.

We are seeking distribution and adoption partners — NGOs, governments, cooperatives, extension networks, universities, and agribusinesses — to deploy FarmerMind at scale across Africa, Asia, and Latin America. Fully built, shipping now, patent pending.