SOLINAS TECHNOLOGIES

PROFESSIONAL MAGNETIC LOCATOR

FerrousFinder FF2000



Find what others miss.

Buried iron is easy to overlook. Curb boxes get covered, survey pins disappear and valve lids get paved over. FerrousFinder helps utility crews quickly detect and pinpoint buried ferrous objects, even when there's nothing visible at the surface.

Calibrate. Sweep. Follow the response. Mark the target. Move on.

Valve boxes • Curb boxes • Survey pins • Manhole covers • Well casings • Other buried ferrous assets

FIELD CALIBRATION

Calibrate for local conditions right where you work.

SOLID-STATE SENSING

Modern magnetic sensing. No old-school tuned coils.

AUDIO + VISUAL RESPONSE

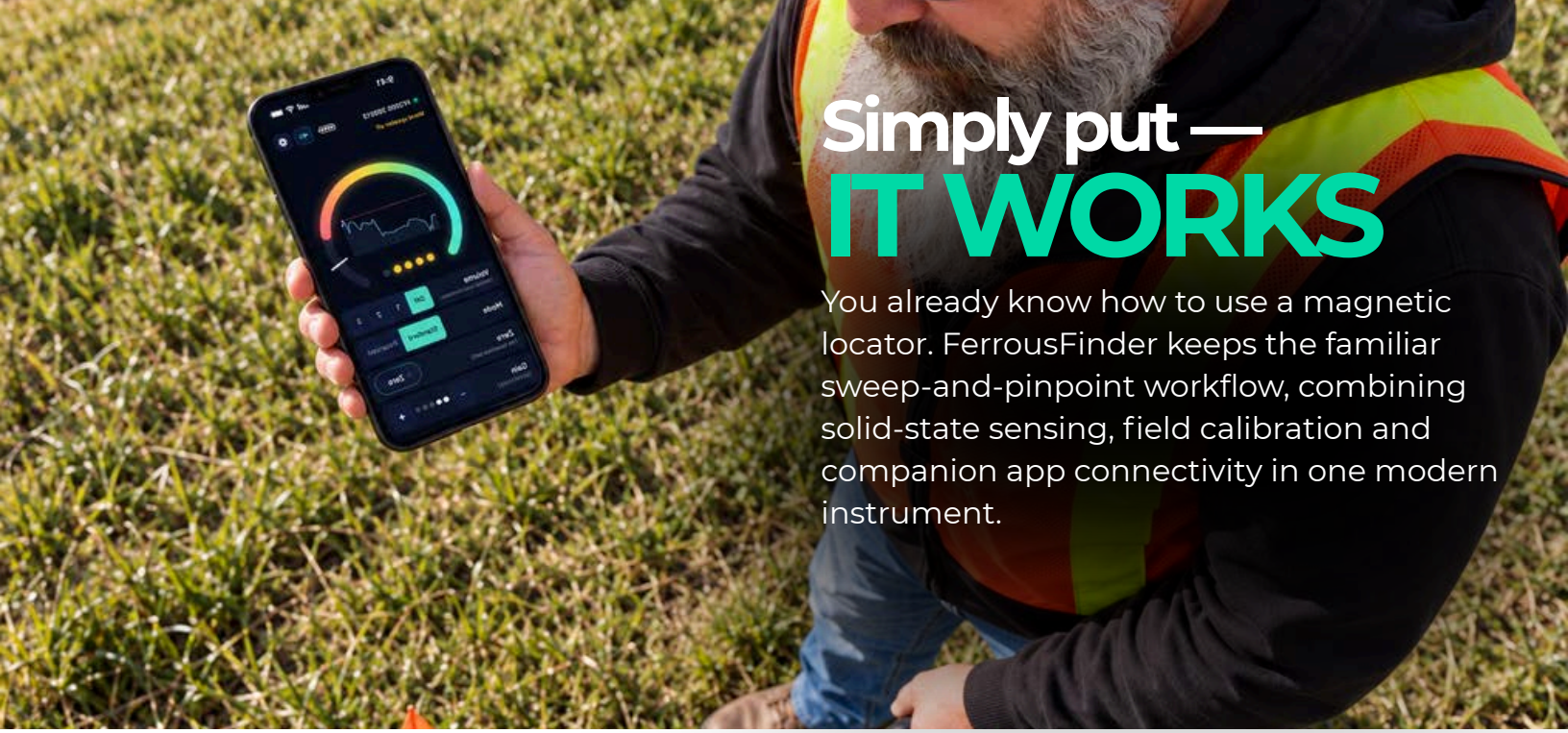
Hear the signal. See the response. Zero in faster.

CONNECTED APP

View locator response from your phone.



Locate with confidence.



Simply put — IT WORKS

You already know how to use a magnetic locator. FerrousFinder keeps the familiar sweep-and-pinpoint workflow, combining solid-state sensing, field calibration and companion app connectivity in one modern instrument.

Why FerrousFinder

No old-school tuned coils.
FerrousFinder uses solid-state magnetic sensing instead of traditional tuned sensing coils that can drift with temperature and use.

Calibrate it where you are.
Adjust for local conditions in the field and start locating. No complicated setup.

Hear it. See it. Zero in.
Audio and app-based visual signals help operators pinpoint targets, even in noisy environments or when hearing is limited.

Built for the back of the truck
IP67-rated protection against dust and water, with rugged construction and straightforward controls built for everyday field use.

Connected by design
Companion app connectivity and firmware support keep FerrousFinder ready for future enhancements.



Same Job. New Guts.

Solid-state sensing. Field calibration. Connected operation.

Available on the App Store

GET IT ON Google Play

SOLINAS TECHNOLOGIES

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