



MAb FieldCore

MAPS, PHOTOS AND DATA IN ONE PROJECT

YOUR DIGITAL NOTEBOOK IN THE FIELD

Every Place Your Information

An app for iPhone and iPad that helps you **mark places on a map**, collect photos and information, and find them again when you need them.

Mark

Where your observations belong.

Document

What you found on site.

Find

Everything in the right project.



App map with demonstration data.

From places to data. Keep the context.

01

Open a project

A job, an area or a site visit.

02

Collect on site

Points, photos, notes and routes.

03

Review and share

Find your data and export it.



Better organised. Less scattered information.

From your first observation to sharing your work: six tools that work together in the same project.



Save important places

An installation, a tree, an entrance or a fault: create a point on the map. In the app, it is called a **waypoint**.



Add what matters

Attach photos, notes and documents to points. Each place has its own record, easy to find again.



Draw and follow routes

Draw lines and areas, check distances and surface areas, and record the route you follow with GPS.



Organise by category

Separate your data into groups called **layers**, such as networks, inspections and maintenance. Tell them apart with colours and symbols.



Prepare your maps

Import maps and use offline maps prepared in advance. Online services require an internet connection.



Take work back to the office

Export data in supported formats and share your project. The information you collect stays available for further use.

A PRACTICAL EXAMPLE

You find a manhole that needs checking: save the point, add a photo and a note, then find its location again on your next visit.



See more clearly. Understand what is happening.



LiDAR scanning in the app.

CAPTURE IN THREE DIMENSIONS

A digital copy of a space

On devices equipped with LiDAR, the app captures the shape of surfaces and objects. Explore the scan in 3D and combine it with photos to understand it better.

For interiors, RoomPlan helps recognise room structures on compatible devices.

DATA FROM SENSORS

A map point becomes a source of information

Connect a compatible data service to a point on the map: read temperature, pressure or water level, for example, with history, charts and configurable thresholds.

From an installation to its location on the map

Sensor

measures a value



Data service

makes it available



Map point

shows it in the record

Requires a configured, reachable service. Continuous monitoring is not guaranteed.



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WHO IT IS FOR

Practical help, in many settings.

Water, energy and networks

Locate installations, document inspections and consult sensor readings.

Construction and maintenance

Collect photos, indicative measurements and 3D scans of spaces and work sites.

Environment and agriculture

Mark areas, trees, routes and observation points in the field.

Public bodies and land management

Collect field data and document site visits to keep track of places and work.



CarPlay: navigate to your points

In compatible cars, follow navigation on the vehicle's display and listen to spoken directions without holding your phone.

Set destinations and preferences while parked. Driving always requires your attention.

Discover MAB FieldCore

Scan the QR code or tap the link to open the app's page.



View on the App Store

For information and potential partnerships

www.mabfieldcore.it | info@mabfieldcore.it

GOOD TO KNOW

Features and availability depend on version, device and plan; some require a subscription. LiDAR and RoomPlan need compatible hardware. Measurements and GPS do not replace certified surveys. Sensors: local history; updates depend on connectivity and app activity. Screens shown in Italian are illustrative; the interface may vary.