FARMTECH

FarmTech Solutions, Inc. · Choteau, Montana · USA

FarmTag Quick Start

Equipment tags, service, checklists, grain bins and parts on FarmIQ™

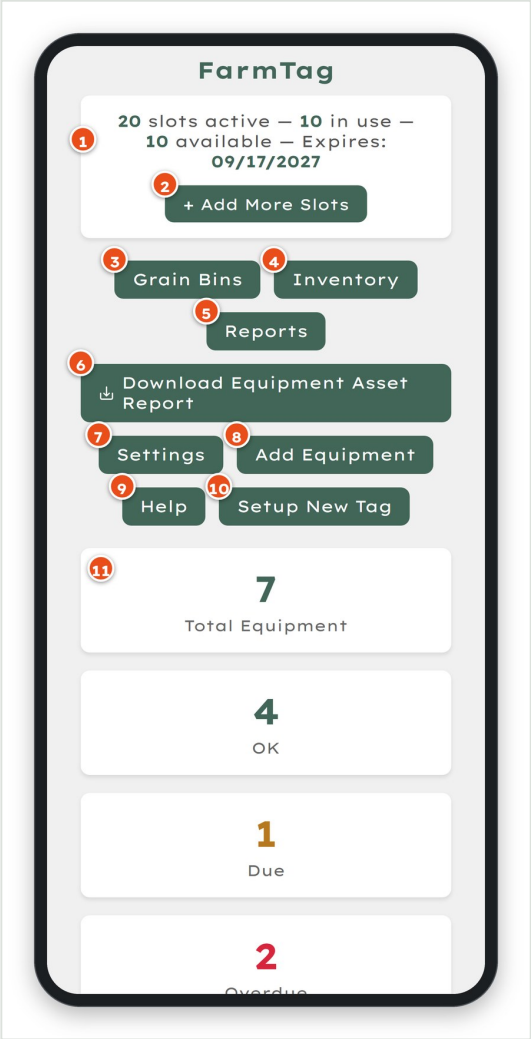
Version	v1.0
Revised	2026-11-22
Applies to	FarmTag on FarmIQ™ (farmiq.us), with FarmTag tags on equipment and grain bins

FarmTag

The screen at a glance

The FarmTag dashboard

The owner's main page. On the FarmIQ dashboard, tap the **FarmTag** tile.



The FarmTag dashboard, numbered.

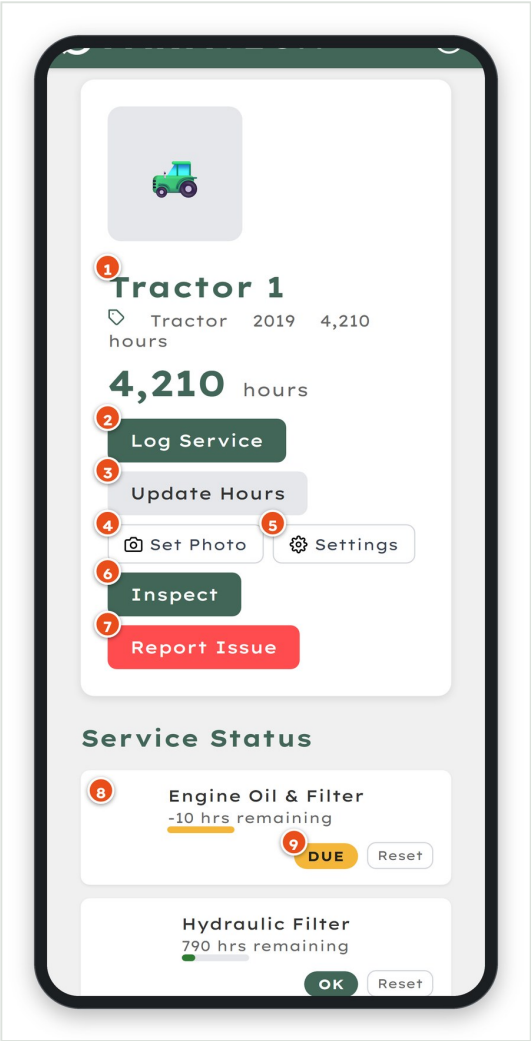
#	Button or area	What it does
1	Slots	How many slots you have, how many are in use, how many are free, and when they expire.
2	+ Add More Slots	Buy more slots. Each slot covers one machine or one grain bin for a year.
3	Grain Bins	Your bins, how full they are, fills, hauls and scale tickets.
4	Inventory	Parts and filters on hand, low stock, and scanning invoices.
5	Reports	Service history and scale tickets, with CSV export.

#	Button or area	What it does
6	Download Equipment Asset Report	A PDF list of every machine with its VIN, plate and reading.
7	Settings	Operators and PINs, tags, checklists, switches and emails.
8	Add Equipment	Add a machine or a grain bin.
9	Help	The help page in FarmIQ.
10	Setup New Tag	Write your own tags with an Android phone. Shows only when you have an operator with the Admin role.
11	Status cards	Total Equipment, OK, Due, Overdue, Low Stock Parts, Open Issues. Tap a card to filter the list.

Scroll down for **Open Issues** (problems not yet fixed, each with **Resolve**) and **Fleet** (every machine, with its status, reading and next service; search, filter and sort).

The equipment page

One page per machine. Tap a machine in the Fleet list, or hold your phone to its tag while logged in.



The equipment page, numbered.

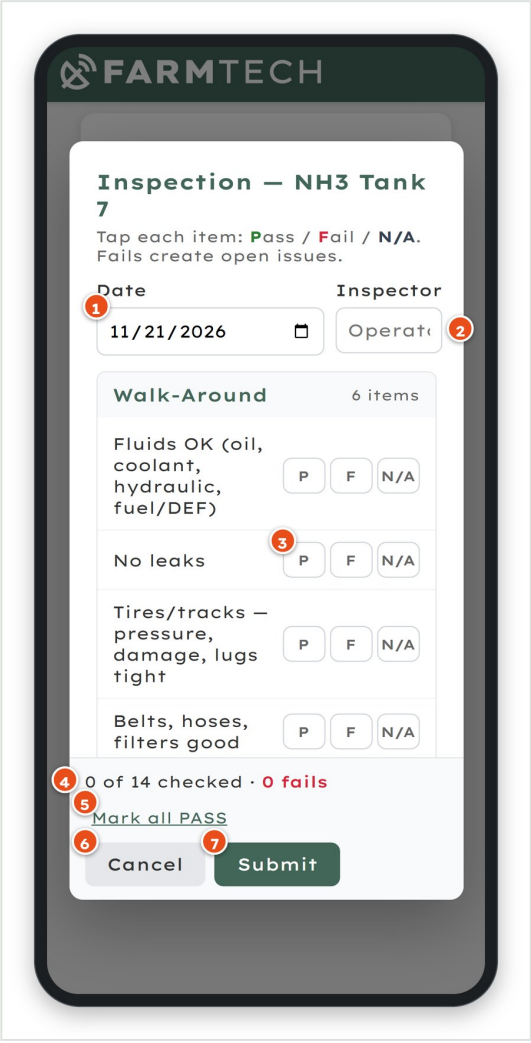
#	Button or area	What it does
1	Name and reading	The machine's name, type, year and its hour meter or odometer reading.
2	Log Service	Record service you did. The timer for each service starts again.
3	Update Hours	Set the meter to a new reading. Says Update Miles or Update Kilometres on machines tracked that way.
4	Set Photo	Take or choose the machine's picture.
5	Settings	Change the machine's details, turn on scale tickets, or delete the machine.
6	Inspect	Do the daily check.
7	Report Issue	Report a problem, with a photo if you like.
8	Service card	One card per service, with the time left until it is due.

#	Button or area	What it does
9	Status	OK, DUE or OVERDUE. Reset beside it restarts that timer without logging service.

Scroll down for **Inspections & Issues**, **Service History**, **Vehicle Documents**, **Equipment Specifications**, **AI Photo Tools** and **Verification Photos** (see **The equipment page** below).

The daily check

What anyone sees when they hold a phone to a machine's tag. The owner gets the same checklist from **Inspect**.



The daily check, numbered.

#	Button or area	What it does
1	Date	The day of the check. It starts at today.
2	Inspector	Your name. Asks for your 4-digit Operator PIN instead when the owner has turned on PIN on Inspections.

#	Button or area	What it does
3	P / F / N/A	Pass, fail or not applicable, for each item. A fail opens a note box and Add Photo.
4	Count	How many items are checked and how many failed.
5	Mark all PASS	Pass every item at once.
6	Cancel	Close without sending. Nothing is saved.
7	Submit	Send the check to the owner. Each fail becomes an open issue and the owner gets an email.

Machines with a meter also show a reading box under the date.

Quick reference

To do this	Do this
Do the daily check	Hold your phone to the machine's tag. The checklist opens.
Report a problem	Hold your phone to the tag, then tap Report Issue.
Log an oil change or other service	Equipment page, Log Service
See what's due	FarmTag dashboard, the Due and Overdue cards
Close a problem	FarmTag dashboard, Open Issues, Resolve
Accept a reading sent from a tag	Equipment page, Inspections & Issues, Accept
Add a machine	FarmTag dashboard, Add Equipment
Put a tag on a machine	Log in on your phone and hold it to the new tag
Add an operator and PIN	FarmTag dashboard, Settings, Operators
Export service history	FarmTag dashboard, Reports, Export CSV