GrainSense Flow
Mobile Application

| Version	Date	Author	Status	Comments
1.0.0	17.12.2025	TT	Approved	

GrainSense Flow mobile application

The GrainSense Flow mobile application is a tool intended to be used for GS Silo and GS Combine, allowing users to remotely control measurement sessions where applicable.

The application is available to both, Android and iOS devices and can be found by searching for "GrainSense Flow" in the play store/app store. You will need to have your GS Silo or GS Combine connected to a proper Wi-Fi to access this functionality.
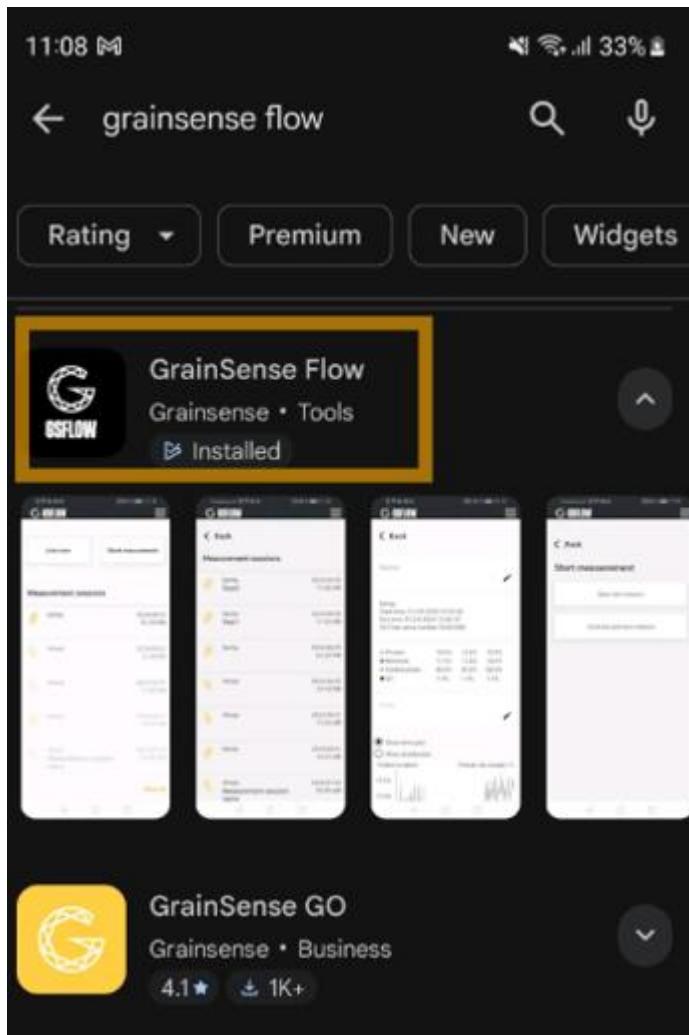
Home & measurement history

All of your prior measurement sessions are saved and uploaded into the cloud, you may view them directly via the "Home" or "Measurement sessions" options in the app menu.

Start a measurement & live view

All of your connected Flow devices will be displayed when you are starting a measurement, but only the ones connected to internet will be available for you to view or begin a session.
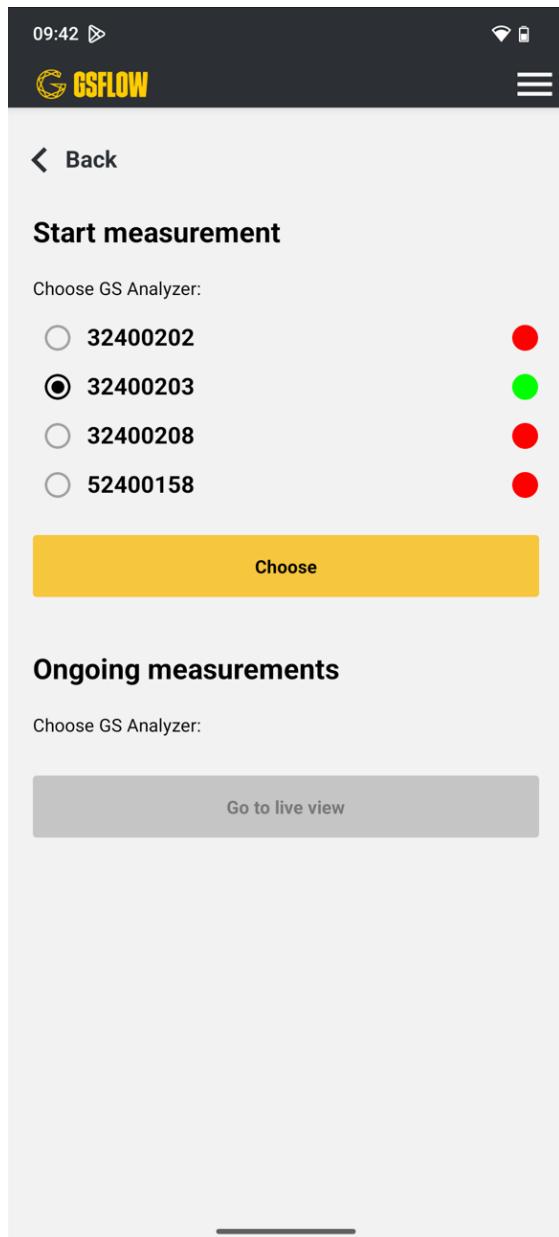
Starting or continuing a session

When you connect to an available device you will be able to choose whether to start a completely new session if there is no session running, or to continue a previous session.
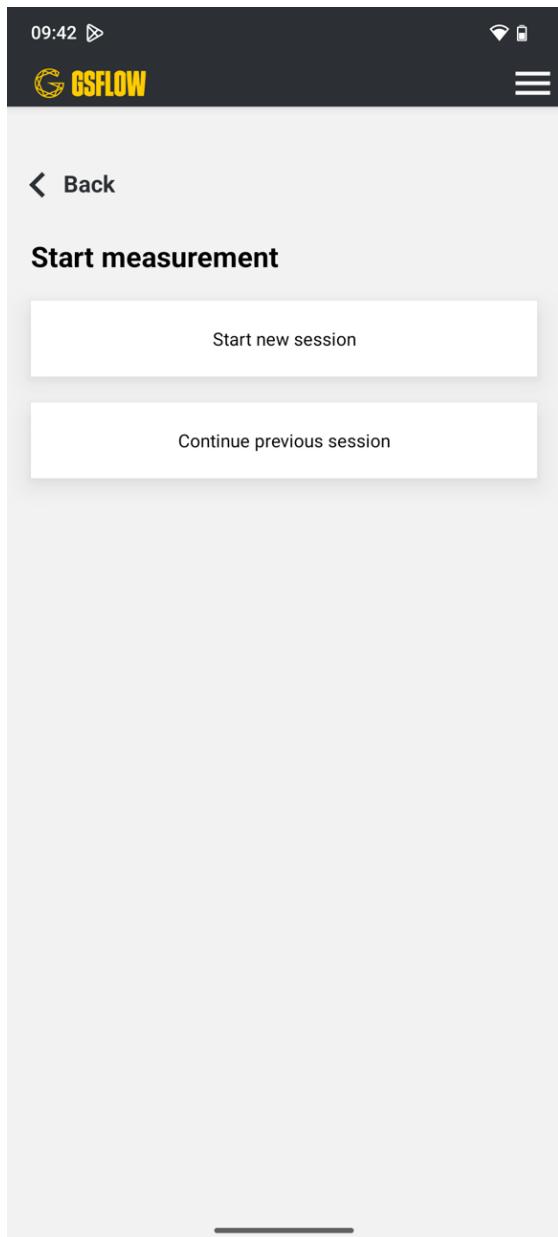
Start a new session, session settings

Starting a new session requires you to input a session name and to select a calibration, the interval settings should be left at their default state unless you have reason to change them.

Relays are intended for user modifications, such as but not limited to the flow of grains to be diverted from container to another if protein or moisture reaches a set threshold.

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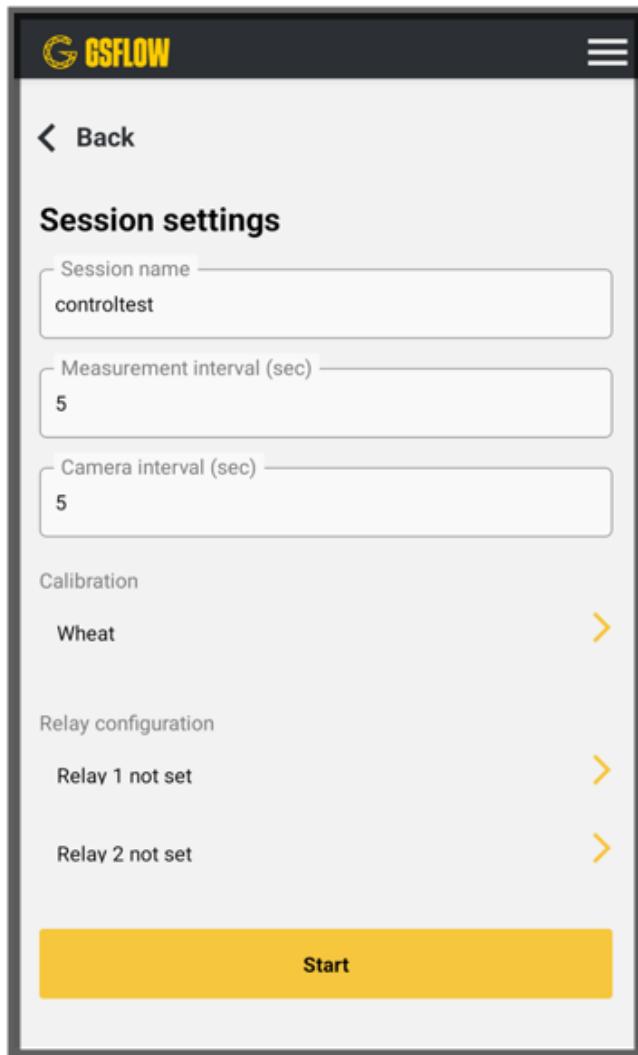
Ongoing session & live view

You may return to view an ongoing session via the "live view" directly or "start a measurement" tabs and then selecting the ongoing measurement with yellow status.

You will not be able to start a new session on a device that already has a session ongoing until that session is first stopped

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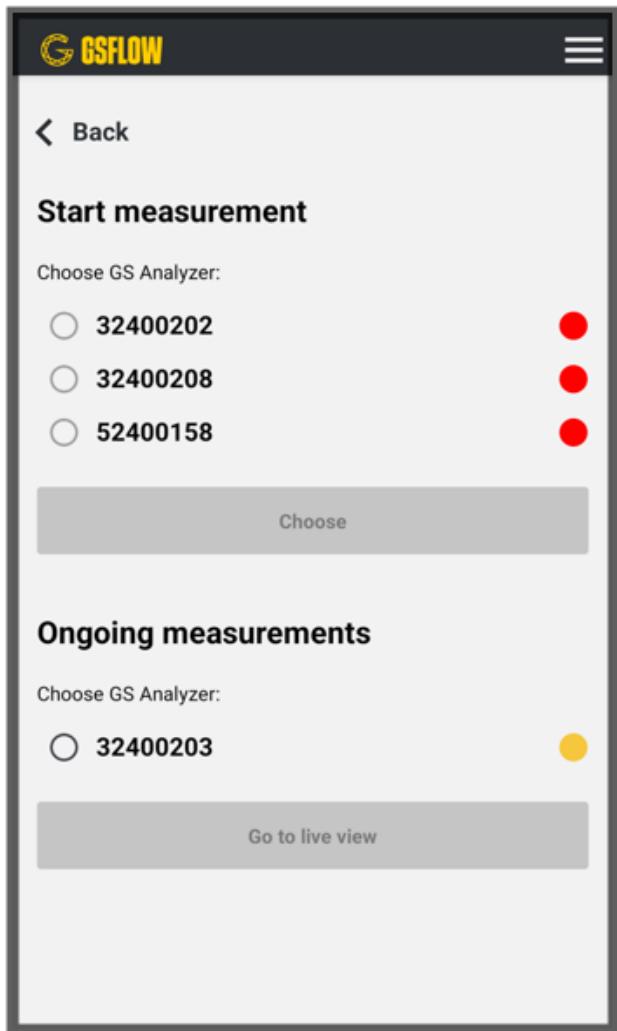
Measurement session & data

Data of an ongoing session will be displayed on the live view screen of the application whenever there is grain flowing and the auger is running.

You may pause or stop an ongoing session at any time and can later continue a paused session with ease. To begin an entirely new session you will first have to stop an ongoing or paused session.
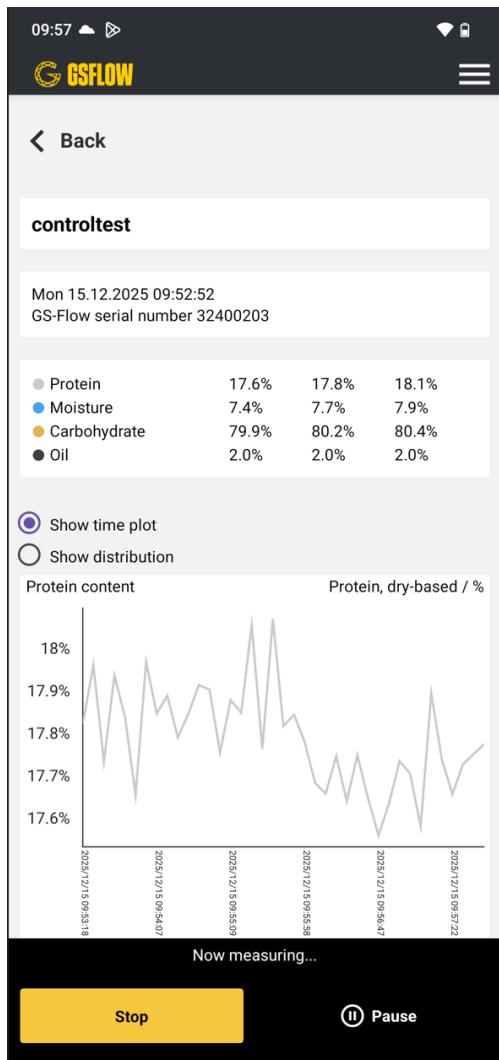
Error codes & their definitions

Sometimes you may encounter error codes during your measurements which are displayed on the interface, if you wish to see what they are related to you may do so from the error code search.

Please note that the error information is mostly relevant for GrainSense personnel.
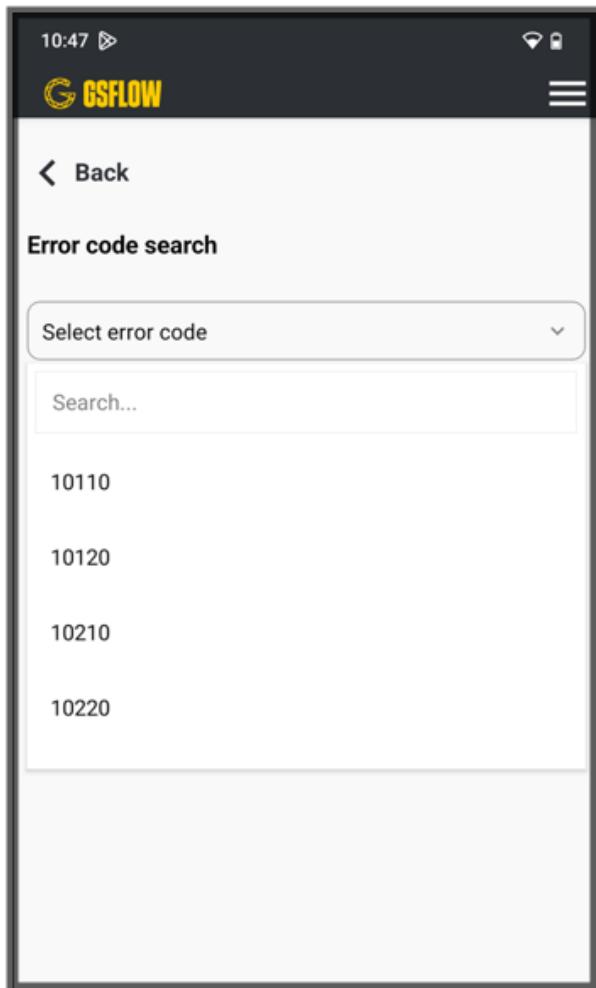
Contact us!

If you have any questions, please do not hesitate to contact us at GrainSense!

Mobile: +358 400 801 072

Email: support@grainsense.com