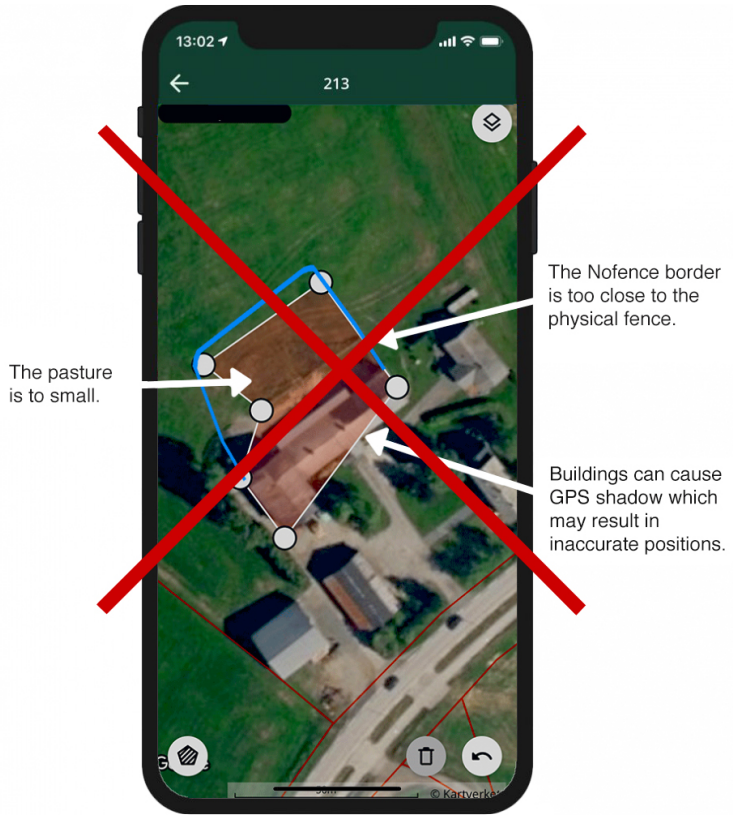


When an individual experiences the audio warning and the subsequent delivery of the electric pulse, it normally begins to understand the relationship between the two. Most animals learn to associate the sound with the electric pulse within three days. We recommend that you set aside 1-2 weeks for the training. When the animals have learned to master the connection between their behavior and the audio warning, and they turn upon the sound, they can be moved to new pastures without physical fences.

Are you new to keeping livestock? Make sure to allow your animals enough time to get to know their new grounds before embarking on the training. The animals should know and feel safe in the area where the training takes place. Experience shows that they establish a sense of security in a completely new location after approximately one week. However, this period will depend on several factors, such as the make-up of the herd and the individuals in it.

2.5. Shelter beacon

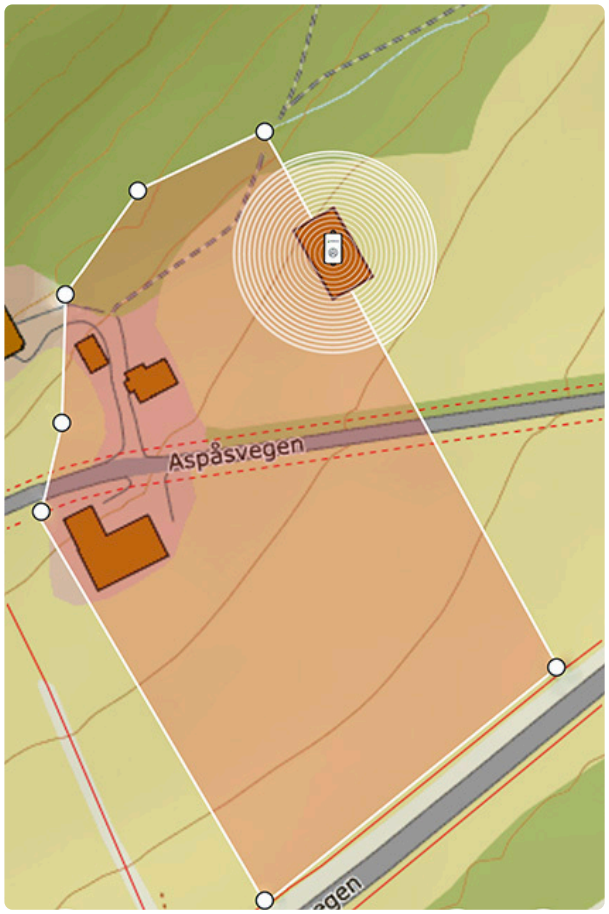
Environmental factors can cause degraded GPS signals. A roof can interfere with the collar's ability to receive accurate GPS signals, which may cause the position to drift. If the drifting position is logged outside of the Nofence boundary, the collar may emit audio warnings and electric pulses. This is why we recommend using a shelter beacon if your animals have access to a barn or a shed. The Nofence shelter beacon is a Bluetooth unit which disables the collar's GPS receiver. When the collar picks up the signal from the shelter beacon, the operating mode is disabled. Whenever the animal moves out of the shelter beacon's range, the operating mode comes back on.

The reach of a shelter beacon is approximately 10 metres. The Bluetooth symbol will appear in the app when the collar has contact with a shelter beacon.

To check the reach of a shelter beacon, you should take a collar in your hand and walk around with it to see when the beacon symbol appears in the app. Physical obstacles such as wall may limit the reach. In larger rooms, we recommend using several shelter beacons.

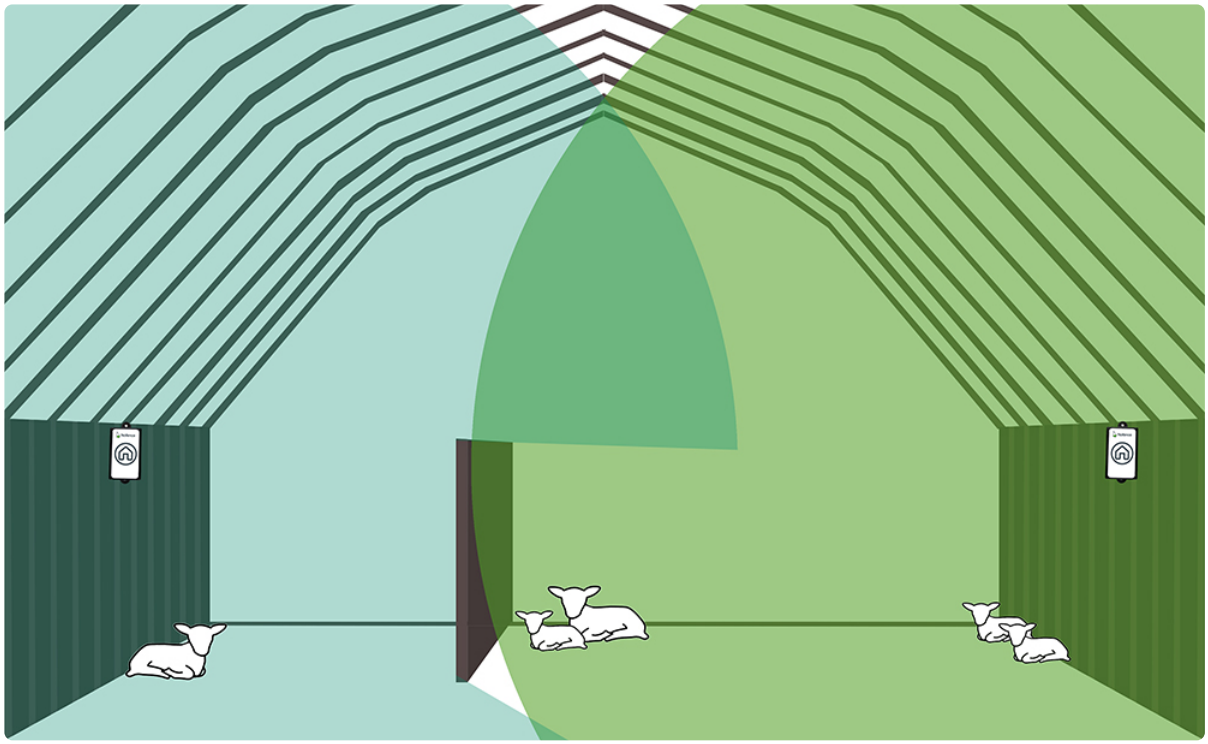
If the animals often lay down alongside the outside walls of the building, you should also consider placing shelter beacons here. Observe where the animals lay down to rest to estimate where the beacon should be installed.

Be aware that a shelter beacon could make a dent in the Nofence boundary if the reach tangents the boundary.



This is the symbol you will see in the app when the collar is in contact with the shelter beacon.

In larger rooms, we recommend using several shelter beacons. If the animals often lay down alongside the outside walls of the building, you should also consider placing shelter beacons here. Observe where the animals lay down to rest to estimate where the shelter beacon should be installed.



! Please note that reverting to the operating mode may take some time. The animal can therefore move outside the pasture before regaining active fence function if the Nofence boundary is close to where the shelter beacon is located.

3. How-to videos

Introduction to Nofence

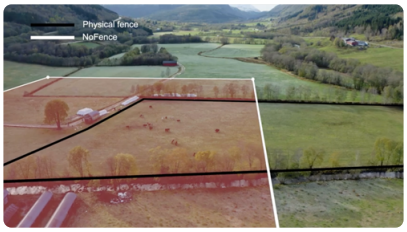
Turning the collar on or off

Fitting the Nofence collar

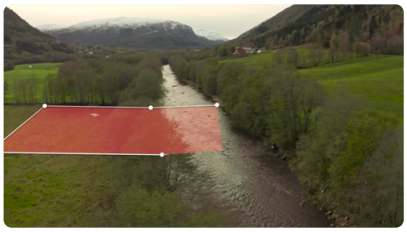
The Nofence app

The Nofence boundary

Intuitive pastures



Training your animals



Difficult terrain

Moving the animals

Locating the animals

4. How to use the app

As a Nofence customer, you get access to the Nofence app when we ship your collars. An activation email has been sent to the email address – follow the instructions in the email to create a password. Your username is your email address, then download the app from App Store (iOS) or Play Store (Android).

If you have received your collars, but still can't find the activation email in your inbox, use the app to request a new activation email. Open the app and press on the "new user? Please activate your account" heading. Then select "Have you not received the activation email?" and enter the correct email address. Then confirm by pressing "Send me the activation email". If you enter another email address than the one you are registered with in our system, an error message will appear.

4.1. Symbols used in the app

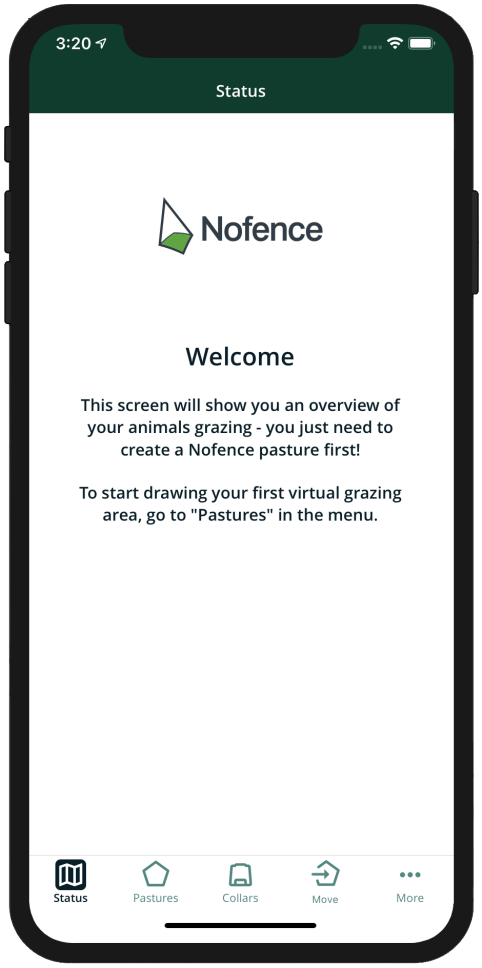
	Cattle collar		Sheep and goat collar
	Report missing. This means that the collar is unable to report over the mobile network, and can be caused by poor mobile coverage or an defective collar. The operating mode may still be working.		Report missing. This means that the collar is unable to report over the mobile network, and can be caused by poor mobile coverage or an defective collar. The operating mode may still be working.
	The animal has escaped, the collar is out of power or the collar is not moving		The animal has escaped, the collar is out of power or the collar is not moving
	Add new (collar or pasture)		Status
	Pasture		Exclution zone
	Operating mode on		Operating mode off
	Delete marked post or marked pasture		Area
	Collar can be moved to new pasture		Escaped
	Collar has Bluetooth-contact og can play the localization tone		Collar lacking Bluetooth-contact og can therefore not play the localization tone
	Bluetooth		Bluetooth disabled
	Help		Info
	Undo (one step back)		Shelter beacon

Lacking position	
Time since last report	Remaining battery life in percentage
Number of audio warnings in the past 24 hours	Number of electric pulses in the past 24 hours
Show map or satellite	Teach mode
Update status	Reorder list

4.2. Status

The Status page

When opening the app for the first time you are greeted by the Status page. Since it is your first visit, you have no active pastures yet, and you will be guided to Pastures, where you can draw your first virtual grazing area.



Once you have created your pasture and the collars are activated inside the pasture, the Status page will show active pastures and the collars belonging to them.

By pressing on one of the Nofence pastures on the status page map, an information box with the name of the pasture and number of collars belonging to it will appear. Press on the information box to see more detailed information, such as the size of the pasture. From here you can also edit the name of the pasture. You can also make changes to the Nofence boundary, delete the entire pasture etc.

Find information about the collars in the same way – access more elaborate information about the collars by pressing the information box.