New ReefBeat Quick Actions

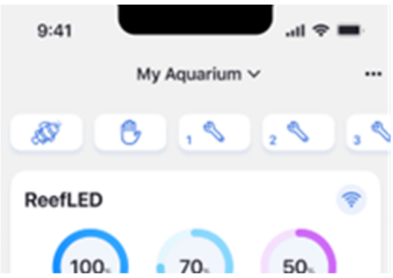
The ReefBeat ecosystem has been upgraded with new Quick Actions designed for greater flexibility and ease of use.

There are now 7 programmable buttons instead of 3, and device configurations are now managed from a single, centralized page. You can even give each Quick Action a unique name and icon, making it super convenient to use.

Maintenance & Emergency Quick Actions allow you to switch off and on a group of devices with a single touch from the button in the homepage. There are now 3 customizable Maintenance Modes, enabling you to switch off different devices for specific tasks.

Feed Modes allow you to set timed on/off routines or specific flows for pumps and other devices. There are now 3 customizable Feed Modes, that can be operated from the button in the homepage or connected to your ReefDose food head. One of the Feed buttons can also be scheduled to run automatically several times a day for coordination with non-ReefBeat connected devices. The feed settings for all connected devices are presented on a convenient time chart.

Accessing Quick Actions



Quick Actions are always available on the app homepage. Swipe horizontally to view all available action buttons. Tap the three-dot menu on the homepage and select "Edit Quick Action" to create or customize your scenarios. By default, the system includes three standard Quick Actions: one Feed Mode, one Maintenance Mode, and one Emergency Stop. Note that those quick actions cannot be deleted but can be edited.

Using Quick Actions

- Any Quick Action can be started instantly from the homepage with a single tap.
- An active Quick Action can be stopped instantly from the homepage with a single tap on the active button again. This restarts all devices and automatically applies any "Return Delays" you have set for a specific device.
- An active Feed Mode will stop automatically and return all devices to their normal operating mode according to the timers you have set for each.
- Only one Quick Action can be active at any given time.
- Note: Before using the new Quick Actions ensure all connected devices are updated to the latest firmware version.

Configuration Guide

To create a custom routine tailored to your aquarium:

Either select an existing quick action and edit it or create a new one by tapping "+ Create your own" button on the "Edit Quick Action" page.

Create your own

- Choose between creating a Feed Mode or a Maintenance Mode.
- Assign a unique name and select a specific icon for clear organization on your homepage.
- Press" Done" once finished and return to the quick actions list
- Enter the new quick action to edit

Emergency and Maintenance "Quick Action" pages presents all the devices that can be connected to it. Simply toggle on the devices that should be included in this specific Quick Action.

To configure a Feed Mode, click the "Select and configure devices" and toggle on the devices that should be included from the list of devices that can be connected to the Feed Mode.

Each connected device within a Feed Mode has their own specific settings.

"Feed time": how long the device will change to the Feed Quick Action settings.

"Delay before it starts": short time period from when the Feed Quick Action is initiated and when the Feed Time settings start.

"Feed intensity" for return pumps – set 0% to switch the pump off or any intensity if you just want a different level of flow.

ReefWave schedule – select a series of "waves" from the wave library each with its own duration. To switch a ReefWave off – select a "no wave" for the desired feed time.



The timeline chart makes it easy to understand how each device acts from when the Feed Quick Action is activated. You can also use the chart to precisely control each device by adjusting its duration, intensity, or delays. Tapping a device line directly on the timeline opens a configuration popup, allowing immediate adjustments without menu navigation.

"Scheduled Feed" - One of the Feed Quick Actions can be setup to run automatically according to a schedule with up to 15 different times per day, enabling you to coordinate ReefBeat devices with external fish feeders. Note: If a scheduled feeding is missed (e.g., due to a power outage), the system will not re-attempt that session.

Quick Action Return Delay – Set a short time delay between switching off the maintenance or emergency Quick Actions and the restart of each device. For example, this allows water levels to return to normal before reactivating wave pumps or skimmer.