

Smart Voice Device - Amazon Alexa

In this guide, we will explain how to link your Amazon Alexa account with your Hydrawise account. Once you have linked your Alexa account to your Hydrawise account, you will be able to start, stop, or suspend zones using voice commands to your Alexa device. For example, you can say, "Alexa, ask Hydrawise to start Zone 1."

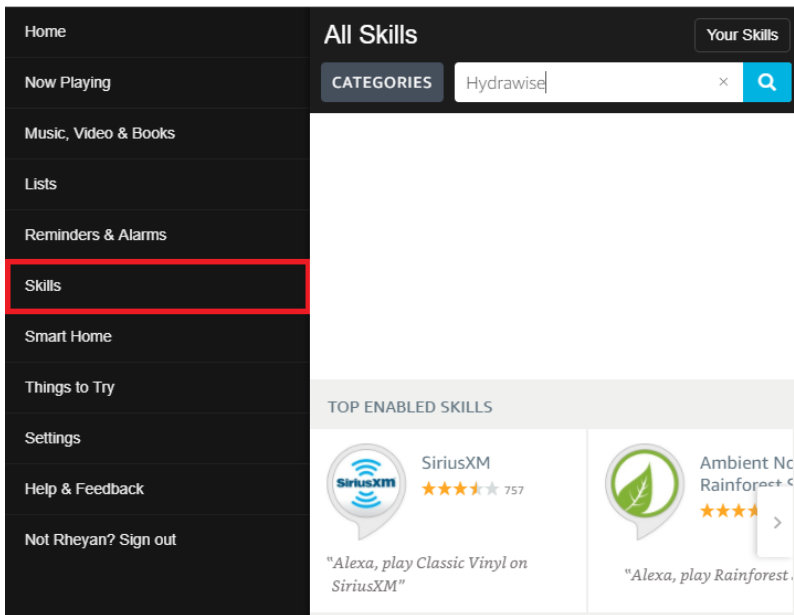
NOTE: Alexa supports only one controller per account. If you have multiple controllers linked to your account, Alexa does not know which controller you are referring to and will not be compatible. We now have Amazon Alexa approved for the following countries USA, Canada, Germany, and India.

Adding the Hydrawise skill to Alexa

To get started, you will need to make sure you have a Hydrawise account and have your controller configured. If not, please register for a free account [here](#).^[1] Once you have your Hydrawise account ready, log in to your Alexa account (if you don't have one yet, you can register [here](#) ^[2]). The Alexa account and your Hydrawise account can have a different email address without an issue.

1. Go to the **Skills** section on your Alexa Dashboard.
2. Search for the **"Hydrawise skill,"** and select it.


SKILLS



1. Click **ENABLE**.

ENABLE SKILL

Hydrawise

 **Hydrawise**
Hunter Industries
★★★★★

[ENABLE](#)
Account linking required

TRY SAYING

"Alexa, ask Hydrawise to run zone 3." "Alexa, open Hydrawise and stop all zones." "Alexa, open Hydrawise and run all zones."

ABOUT THIS SKILL

Control your Hydrawise-Ready Hunter Irrigation Controller from your Echo. You can use the Hydrawise skill to start watering one or all of your zones, stop watering and suspend watering for one of all of your zones.

You must have a hydrawise account to use this skill. Please use the alexa app to link your amazon account with your Hydrawise account.

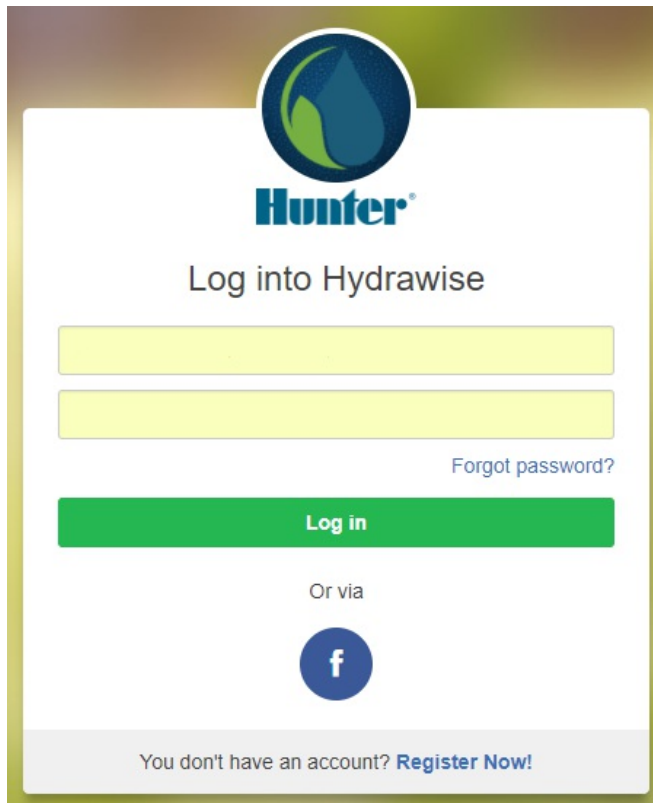
SKILL DETAILS

- Invocation Name: **hydrawise**
- This skill contains [dynamic content](#).
- [Developer Privacy Policy](#)
- [Developer Terms of Use](#)

This will open a new window where you can log in to your Hydrawise account.

IMPORTANT: Please make sure you have pop-ups enabled for the Hydrawise log-in window. If pop-ups are blocked, you will not be able to log in and continue the linking process.

LOG INTO HYDRAWISE



If you are already logged in, you will see the next dialogue box appear.

AUTHORIZATION REQUIRED

Click **Grant permission to AWS Alexa**.

You will then receive a confirmation that Hydrowise was successfully linked and you can close the window.

SUCCESSFULLY LINKED PAGE

AWS Alexa is requesting permission to perform the following actions on your behalf:

Start and stop zones

Grant permission to AWS Alexa

amazon alexa

Your Hydrowise Skill was successfully linked.

You can now leave this page

Using Alexa to control your Hydrowise

Zones can be started or stopped by referencing the zone number (do not use the zone name). For example, if your Zone 1 is called “Front Garden” and you want to start it, you can say, “*Alexa, ask Hydrowise to start Zone 1.*”

Alexa supports the following key phrases:

- Alexa, ask Hydrowise to start/run zone {number}.
 - This command will start a single zone for its default irrigation time.
 - e.g., *Alexa, ask Hydrowise to start Zone 5.*
- Alexa, ask Hydrowise to start/run zone {number} for {x} minutes.
 - This command will start a single zone for a specific time
 - e.g., *Alexa, ask Hydrowise to run Zone 1 for 10 minutes.*
- Alexa, ask Hydrowise to start/run expander {expander number} zone {number}.
 - This command will start a single zone on controllers with expansion modules
 - e.g., *Alexa, ask Hydrowise to start Expander 1, Zone 1.*
- Alexa, ask Hydrowise to start/run all zones.
 - This command will start all zones for their default irrigation time.

- Alexa, ask Hydrawise to stop/finish zone {number}.
 - This command will stop a single zone if it is currently running.
- Alexa, ask Hydrawise to stop/finish expander {expander number} zone {number}.
 - This command will stop a single zone on an expansion module.
- Alexa, ask Hydrawise to suspend zone {number} until {time/date}.
 - This command will suspend all zones for a period of time.