

Spring has sprung!

We know this is one of the busiest times in a greenhouse. This month we're bringing you some tips and tricks with our Headgrower platform. If you have questions about Headgrower, [please ask us!](#)

Q: Can I import settings from one house to another?

Yes - the video below shows you how you can export settings from one house and then import those settings to a different house. Watch this for some updates in the future!



Q: What is the floating low alarm?

The floating low alarm will sound at an offset of your current stage heat activation temperature. This provides you with an additional alarm for low temperatures as a warning that your heat isn't activating or keeping up with your program. This alarm is an additional alarm on top of the fixed, low temperature alarm and is only available via Headgrower. Here's an example of how to use the floating low alarm:

- If your set point is at 65° F
- Your Heat 1 offset is 5° (e.g. an activation temperature of 60° F)
- Your floating alarm can be set to an offset of 5°. If your temperature gets to 55°, you would receive the Heat 1 Floating Low alarm.

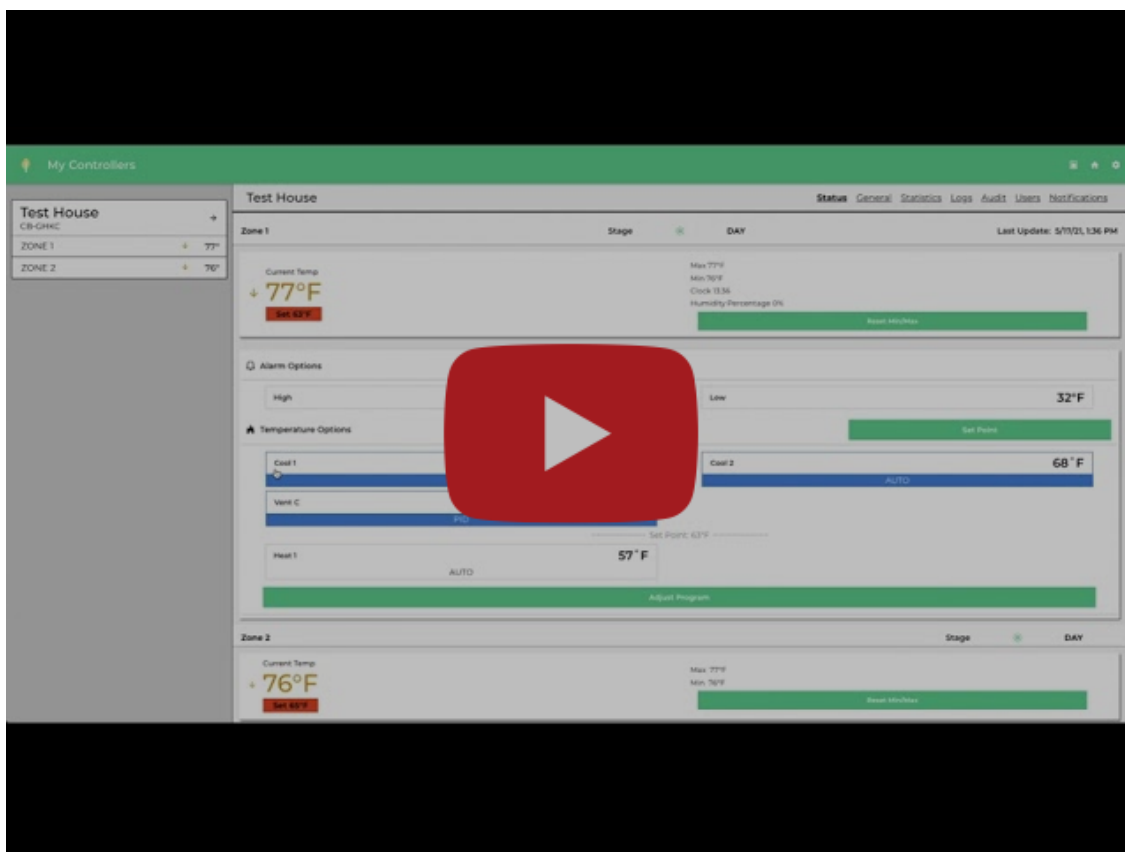
Q: Can I update the clock for all of my site?

Yes - on the Manage Site page, we provide a way for you to update many of the general settings across all controllers on your site. You pick the setting, provide the new value and select which controllers you would like to update.

Hint! If you haven't reset your clocks since Sunday's time shift - this is an easy way to set them all at once!

Q: Can you give me an overview of how to program?

Yes! The video below does an overview of the programming screen on Headgrower. You'll notice a lot of similarities to the ClimateBoss screen; this is on purpose so you can go from the controller to the Headgrower platform seamlessly.



BARTLETT
— INSTRUMENT COMPANY —

