



BARTLETT Instrument Company

Collect, Store, and Recall Programs With CIS

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You may be aware that our Computer Interface System (CIS) allows you to monitor and control your greenhouse from your computer, but did you know about some of the other great features it has to offer? Vastly improved from the older versions, CIS 2015 allows you to collect, store, and recall settings directly in the program. When connected to CIS, you can copy the setup from one house, quickly and easily to another house.

Once the settings are collected, you can store information on your computer for later use. If you plant various crops throughout the year and need different programs for each crop, simply collect and store the settings to your computer for later use. Like we mentioned before, you can also get the settings from one controller and load the settings into another controller. This can be quite a time saver when you have multiple houses that require the same program. With a few clicks, the entire program is changed instead of individually changing each setting.

To collect, store, and recall settings, use the Program tab on the right half of the screen. Depending on what you'd like to do, press either the "Read Settings", "Write Settings", "Load", or "Save" button. The changes will be made to the controller within 30 seconds or less. Have questions on how to use CIS or think CIS would be a good addition to your greenhouse? Give us a call and we'll be glad to help!

Greenhouse Control

Options About

Prev Selected Controller Name ID Model

Next **Back Greenhouse** **9** **GHK12X2**

Status Statistics Run Times Logs Program Menu

Settings from Back Greenhouse

Setting Name	Setting Value
Greenhouse Name	Back Greenhouse
Controller Model	GHK12X2
Controller Firmware Revision	A
On to Auto Delay Hour	1
On to Auto Delay Minute	0
Heat/Cool Delay Minute	5
Zone 1 High Alarm Temperature	131
Zone 1 Low Alarm Temperature	32
Zone 2 High Alarm Temperature	131
Zone 2 Low Alarm Temperature	32
Thermistor Failure Mode	HEAT
Timer Start Time Hours	12
Timer Start Time Minutes	0
Timer Duration Hours	0
Timer Duration Minutes	0
Timer Repeat	OFF
DIF On Time	0
DIF Cycle Time	0
DAY On Time	0
DAY Cycle Time	0
NITE On Time	0

Prev Next

Read Settings from Back Greenhouse

Write Settings to Back Greenhouse

Load from File

Save to File

Greenhouse Name	Status	Z1	Z2	Rel Hun	H1	C1	C2	H2	C3	C4	Tmr	H3	%1	%2	Data
Desk RWL															
Show RWL															
Greenhouse 3															
Greenhouse 4															
Greenhouse 5															
Greenhouse 6															
Greenhouse 7															
Greenhouse 8															
Back Greenhouse	ALRM	135	18	OFF	ON	ON	OFF	ON	ON	OFF					OFF

COM3 is open Communication Rate: 99.7 % Zone 1 High Temperature Alarm in Back Greenhouse

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