

Spyder Robotics

Herpstat Night Drop Cable

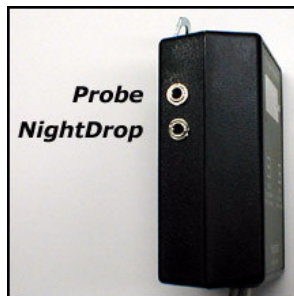


Congratulations on your purchase of the Herpstat Night Drop Cable! This accessory allows the Herpstat to be attached to a household appliance timer and will utilize the night drop setting for night time cooling.

Hardware Installation

WARNING – FIRE OR ELECTRICAL SHOCK MAY RESULT FROM MISUSE.

1. Insert the connector on the night drop cable into the lower jack on the Herpstat.
2. Attach the Night Drop Cable to a household appliance timer.
3. Follow the manufacturers instructions for setting the appliance timer to the correct ON / OFF times. The time should be set to turn power on to activate the night drop temperature and turn power off to resume standard daytime setting.



Getting Help

Questions or comments can be e-mailed to:

support@herpstat.com

To purchase accessories please visit us on the web at:

<http://www.herpstat.com>

1 Year Limited Warranty

Spyder Robotics warrants this product to be free from defects in workmanship and material for a period of one year from the date of purchase by the original purchaser. The warranty period shall not extend beyond 3 years from the date Spyder Robotics shipped the product. During this warranty period Spyder Robotics will repair or replace, at its option, any component parts that in its opinion prove to be defective. Replacement parts may be new or serviceable used parts at Spyder Robotics option, of equal or better quality to those being replaced. This warranty does not extend and shall not apply to products that have been subjected to misuse, neglect, accident, or improper installation.

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If you return your product to Spyder Robotics for warranty service, proof of purchase may be required. A Return Material Authorization (RMA) number must be obtained prior to the return. Spyder Robotics is not responsible for material returned without the RMA number clearly printed on the outside of the shipping container. To request an RMA number, contact Spyder Robotics with the description of failure, serial number of device, and date of purchase via e-mail at returns@spyderrobotics.com. Products to be returned to Spyder Robotics must be returned, shipping and insurance prepaid, by the original purchaser to the address below.

Spyder Robotics
Attn: RMA# _____
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