iN·Command®
CONTROL SYSTEMS

CLIMATE CONTROL

Get the app

Download the iN•Command® app to turn your mobile device into the definitive RV Controller.

iN-Command

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Introduction

iN•Command® allows control of up to 4 Climate Control zones and for the scheduling of Climate Control functions to be active.

From the Climate Control page, you can control the Heating, Ventilation, and Air Conditioning functions of your RV.

You can access the Climate Control page by pressing on Climate on the Home Page of the mobile app and DC.

Climate

Vent Fans / AC Fans

The VENT FANS for each zone can be opened, closed, and change fan speed.

Fan Only Mode

To have just the AC fan operating in a zone, select the desired Zone, then press MODE BUTTON to switch to fan mode.

Press the FAN BUTTON to switch between Low and High fan speeds.

Mode
Off

Vent — Vent Fan
Open — Medium

Climate

Mode — Fan
Cool — Low

Vent — Flow
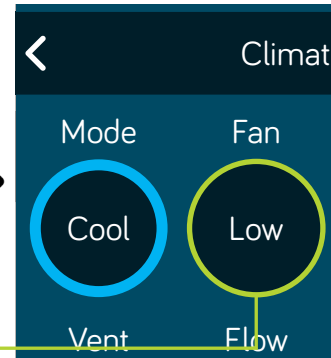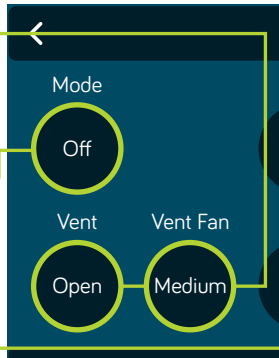
Dometic vent fans do not have an "off while open" function. Vent fans turn on at high when vents first open, regardless of settings.
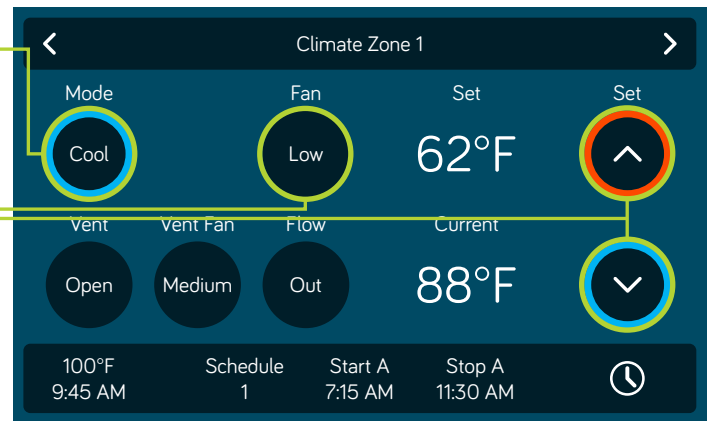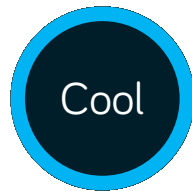
RVP vent fans will operate while vents are closed.

AC Cooling

Select the desired zone. Press the MODE BUTTON to switch to "Cool" mode.

Use the SET UP and SET DOWN buttons to set the desired temperature for the zone.

Press the FAN BUTTON to switch between **Low**, **High**, and **Auto** fan speeds.

The vent fan will automatically close when the AC first turns on.

Cool

Climate Zone 1

Mode	Fan	Set	Set
Cool	Low	62°F	⌃

Vent	Vent Fan	Flow	Current
Open	Medium	Out	88°F	⌄

100°F
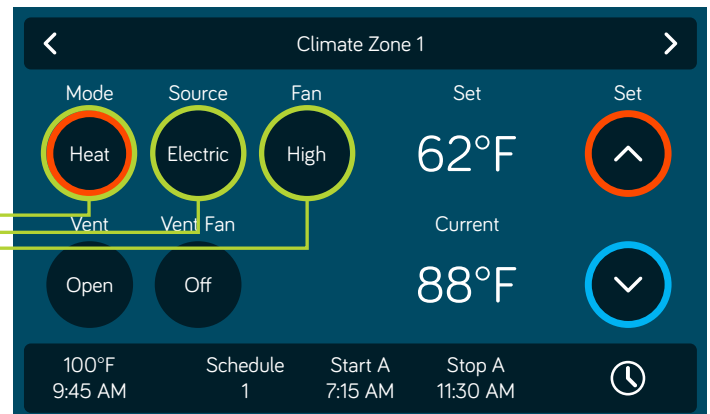9:45 AM | Schedule 1 | Start A 7:15 AM | Stop A 11:30 AM | 🕐

Heating

Select the desired zone. Press the MODE BUTTON to switch to "Heat" mode.

Press the SOURCE button to select between **Gas** and **Electric**.
(Available heat sources will depend on floor plan)

Press the FAN BUTTON to switch between **Off**, **Low**, **High**, and **Auto**.
("Off" is not available while using Electric heat source)

Dometic AC fans, while in heat mode, turn off when set to "**Auto**" speed. When the fan speed is set to "**Off**", the AC fans run at low speed.
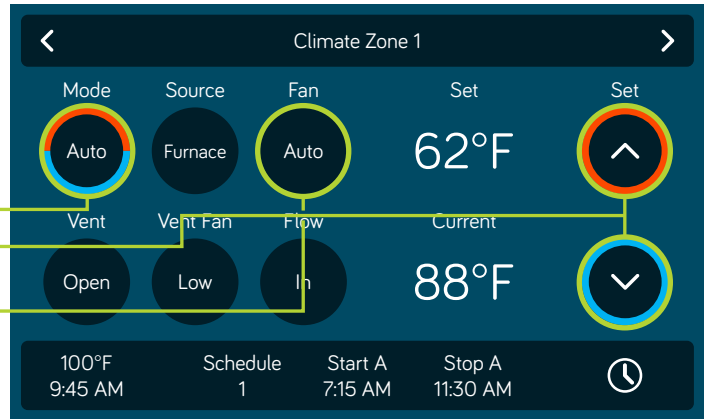
When **gas** heat is selected in one zone, all zones will be heated.

Climate Zone 1

Mode	Source	Fan	Set	Set
Heat	Electric	High	62°F	⌃

Vent	Vent Fan		Current	
Open	Off		88°F	⌄

100°F
9:45 AM | Schedule 1 | Start A 7:15 AM | Stop A 11:30 AM | 🕐

Auto

Auto Mode will automatically switch between Cool and Heat modes to reach the desired set temperature. *(Heat Mode is only available in zones with Heat Mode selected on Floor Plan. Not all Floor Plans support Heat Mode. In a zone that supports both gas and electric heat sources, electric will run first – if the desired temperature cannot be met with electric, gas will then activate.)*

Select the desired Zone. Press the MODE BUTTON to switch to "Auto" mode.

Use the SET UP and SET DOWN buttons to set the temperature for the zone.

Press the FAN BUTTON to switch between **Off**, **Low**, **High**, and **Auto**.

Climate Zone 1				
Mode	Source	Fan	Set	Set
Auto	Furnace	Auto	62°F	⌃
Vent	Vent Fan	Flow	Current	
Open	Low	In	88°F	⌄
100°F 9:45 AM	Schedule 1	Start A 7:15 AM	Stop A 11:30 AM	🕐

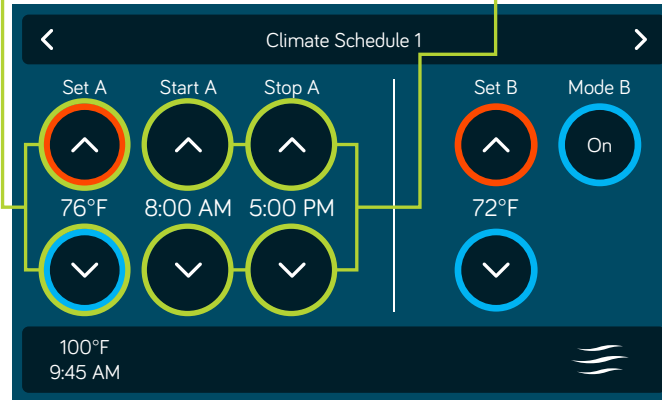## Climate Control Schedule

The Schedule function allows you to set a temperature and choose start and stop times for when you want the Climate Control function to operate.

1.) Press the CLOCK icon on the Climate Control Home Page to enter the Schedule page.
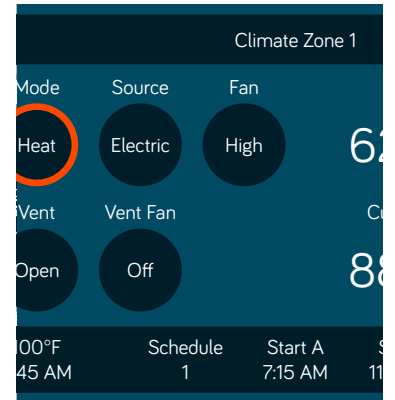
Climate Control Home Page

...ne 1	>
Set	Set
62°F	⌃
Current	
88°F	⌄
Stop A 11:30 AM	🕐
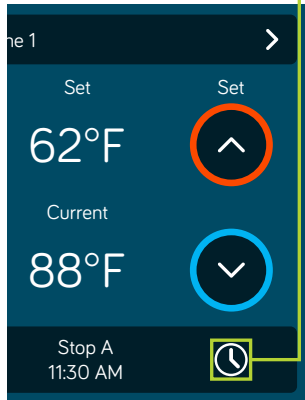
2.) Use the SET UP / SET DOWN arrows to set the desired temperature.

3.) Use the START / STOP arrows to set the time frame that you want the Climate Control function to operate.

Schedule Settings

<	Climate Schedule 1	>		
Set A	Start A	Stop A	Set B	Mode B
⌃	⌃	⌃	⌃	On
76°F	8:00 AM	5:00 PM	72°F	
⌄	⌄	⌄	⌄	
100°F 9:45 AM				

4.) Choose "Schedule 1" or "Schedule 2" on the Climate Zone Home Page.

Climate Control Home Page

Climate Zone 1		
Mode	Source	Fan
Heat	Electric	High
Vent	Vent Fan	
Open	Off	
100°F ...45 AM	Schedule 1	Start A 7:15 AM

For owner's manual and software updates please visit https://www.in-command.net/control-systems.

For further assistance, please call **877-845-8750**.

Scan for
Owner's Manual
and other resources

Relax, you're
iN·Command®
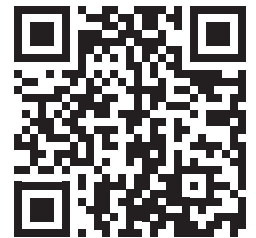
Patent # (D776,068)
Patent # (D762,644)

NOTE: Some features may not be available depending on installed factory options.