# SMART HOME.
# SMART HEAT.

## BROMIC HOME AUTOMATION

## INTEGRATE

Integrate Bromic's heating control options with your home automation system.*

## CONTROL

Control Bromic's outdoor heaters from your home automation control panel.

## SCHEDULE

Schedule your heaters so that they switch on and off at a specific time.

Compatible with:

- Lutron™
- Crestron™
- Control4™
- Nomad™

Any system with a RS232 connection!

*requires a RS232 plugin

**BROMIC®**
HEATING

bromic.com/smart-heat-link

# FREQUENTLY ASKED QUESTIONS

### What home automation systems are compatible with Bromic outdoor heaters?

Bromic outdoor heaters can be linked to any home automation device that offers a RS232 communication connection. Many home automation systems will offer a RS232 port either as standard or as a retrofit option.

### What do I need to connect my Bromic outdoor heater to my home automation system?

You choose how you wish to control your heater. Any combination and number of Bromic On/Off and/or Dimmer controls together with one Bromic Smart-Heat™ Link*.

### How does it work?

The Bromic Smart-Heat™ Link receives commands from the Home Automation System and then repeats these commands via wireless communication to the Bromic Smart Heat™ Controllers.

### How is the Bromic Smart-Heat™ Link installed?

The Bromic Smart-Heat™ Link connects to the Home Automation system via a DB9 cable. **PLEASE NOTE:** The Bromic Smart-Heat™ Link does not come pre-paired with any particular control device. Please contact a professional installer or licensed electrician to help you integrate the device with your home automation system. Please refer to our installation notes (separate document).

*Each Smart-Heat Link can communicate with 1799 controllers within a 100 ft range

## BROMIC CONTROL OPTIONS
# SIMPLE, SMART AND WIRELESS

PROVIDED BY BROMIC                    PROVIDED BY INSTALLER/INTEGRATOR

DIMMER CONTROLLER
(ELECTRIC ONLY)

**OR**

SMART-HEAT™ LINK

+

DB9 CABLE            HOME AUTOMATION

5V DC POWER ADAPTER

ON | OFF CONTROL
(GAS & ELECTRIC)

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