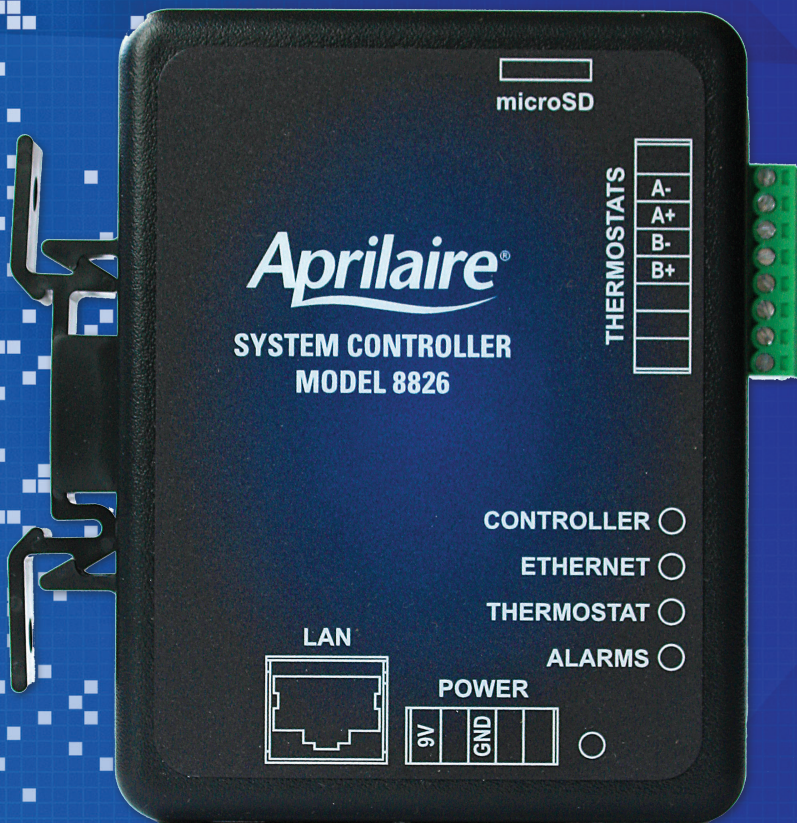




Aprilaire's Model 8800
Communicating Thermostats



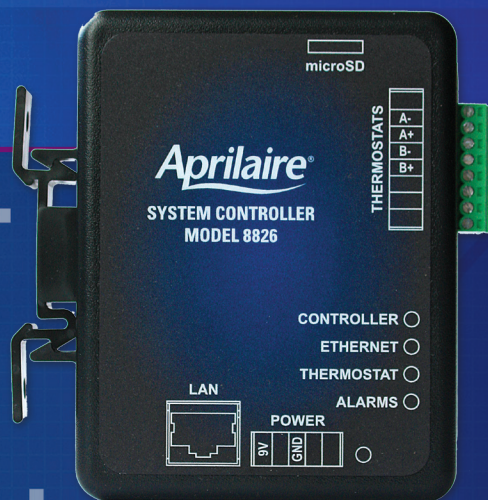
Web Browser

MODEL 8826

APRILAIRE'S AUTOMATED HVAC SYSTEM CONTROLLER

The system controller integrated with Aprilaire's Communicating Thermostats creates a turnkey home or building HVAC automation system that is simple and affordable for your customer to use.

- Conveniently control and manage thermostats thru your web browser
- Saves Energy - Schedule all thermostats easily to save energy
- Simple to use point and click interface
- 5 year warranty



Aprilaire **Model 8826** Automated HVAC System Controller

Features

Supports up to 24 Aprilaire Model 8870 and/or Model 8800 Communicating Thermostats

Email Alerts reports when temperature and humidity levels are too high or low

Displays monitoring temperature and relative humidity values

Master schedules

Password protection

Holiday scheduling and vacation hold

Event logs

IP addressable (static address)

Globally reports outdoor temperature to all thermostats (Model 8800 thermostats only)

Micro SD storage card (future use)

Specifications

Ethernet/IP Server

Web server/Ethernet IP/Mod bus TCP

Environmental

Operating temperature: 32°-140°F (0°-60°C)

Storage temperature: -4° to 185°F (-20°-85°C)

Humidity 5%-95% (non condensing)

Dimensions

4.5" High x 3.9" Wide x 1.25" Deep

Enclosure Type

NEMA 1

Flame retardant ABS Plastic

System Requirements

Supported Operating Systems:

Windows 7 (Service Pack 1)

Windows XP (Service Pack 3)

Supported Web Browsers:

Internet Explorer 8 or 9

Mozilla FireFox 9.0.1

Google Chrome 16

Perfect for use in

- Churches
- Schools
- Vacation Homes
- Condos
- Residential Homes
- Office Buildings
- Health Clinics
- Rented Property

