



Air is life. Make it perfect.™

Lennox SMART Thermostat
Performance Report
October 2025

Homeowner Name: brad neville
System Name: System

October 2025

Customer Information

First Name
Last Name
Email

brad
neville

September 2025 (previous month)

Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures



System Information

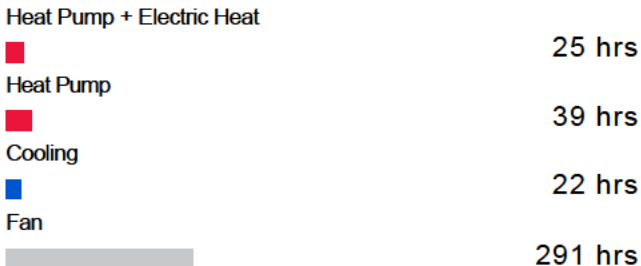
Home Name

October 2025

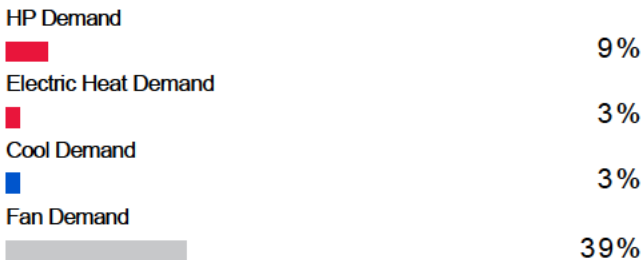
Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures





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Lennox SMART Thermostat
Performance Report
November 2025

Homeowner Name: brad neville

System Name: System

November 2025

Customer Information

First Name
Last Name
Email

brad
neville

October 2025 (previous month)

Monthly Runtime Comparison



Runtime Breakdown

Heat Pump + Electric Heat	25 hrs
Heat Pump	39 hrs
Cooling	22 hrs
Fan	291 hrs

How Hard Did The System Work

HP Demand	9%
Electric Heat Demand	3%
Cool Demand	3%
Fan Demand	39%

Away Mode



Average Temperatures

Average Temp. Inside	67°F
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System Information

Home Name

[Redacted]

November 2025

Monthly Runtime Comparison



Runtime Breakdown

Heat Pump + Electric Heat	214 hrs
Heat Pump	269 hrs
Cooling	< 1 hr
Fan	86 hrs

How Hard Did The System Work

HP Demand	67%
Electric Heat Demand	30%
Cool Demand	0%
Fan Demand	12%

Away Mode



Average Temperatures

Average Temp. Inside	67°F
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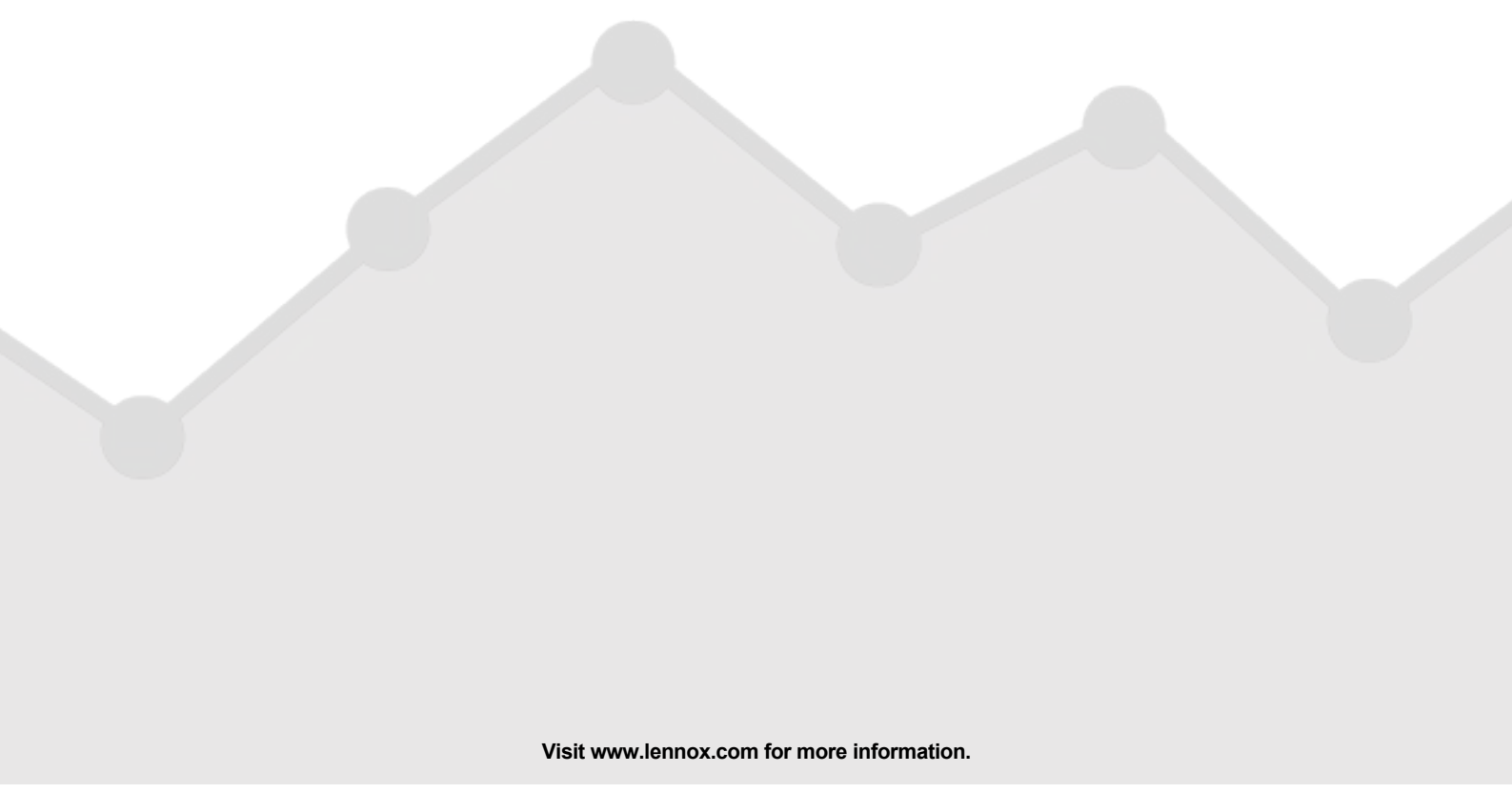


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Lennox SMART Thermostat
Performance Report
December 2025

Homeowner Name: brad neville

System Name: System



December 2025

Customer Information

First Name
Last Name
Email

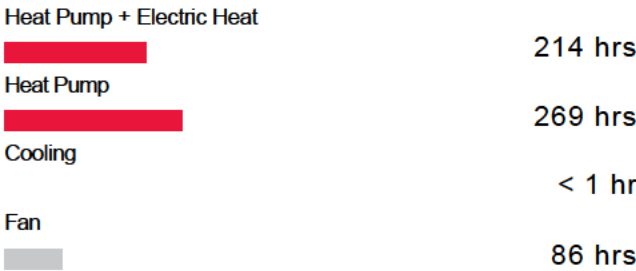
brad
neville

November 2025 (previous month)

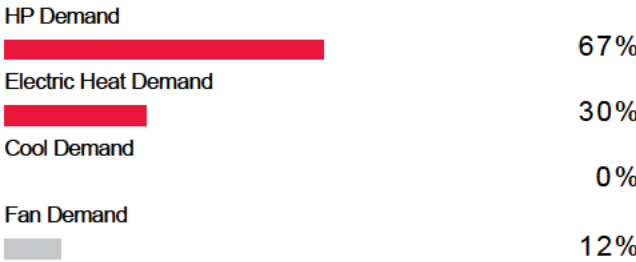
Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures



System Information

Home Name

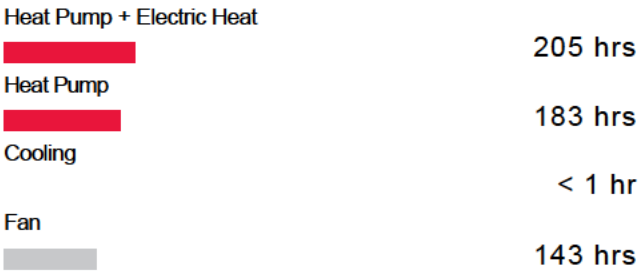
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December 2025

Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures





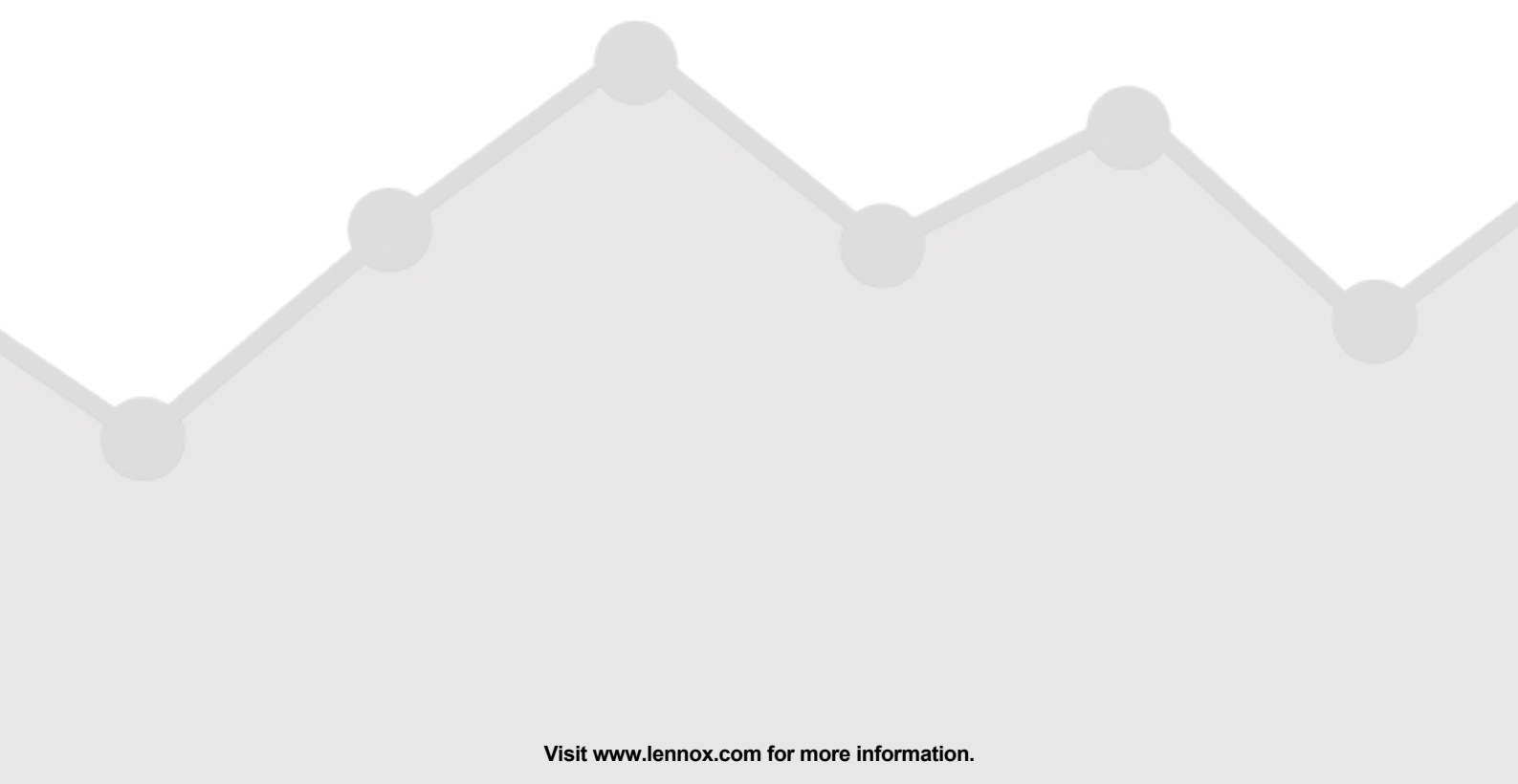
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Lennox SMART Thermostat Performance Report

January 2026

Homeowner Name: brad neville

System Name: System



January 2026

Customer Information

First Name
Last Name
Email

brad
neville

December 2025 (previous month)

Monthly Runtime Comparison



Runtime Breakdown

Heat Pump + Electric Heat	205 hrs
Heat Pump	183 hrs
Cooling	< 1 hr
Fan	143 hrs

How Hard Did The System Work

HP Demand	53%
Electric Heat Demand	28%
Cool Demand	0%
Fan Demand	20%

Away Mode

< 1 hr

Average Temperatures

Average Temp. Inside	68°F
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System Information

Home Name

January 2026

Monthly Runtime Comparison



Runtime Breakdown

Heat Pump + Electric Heat	226 hrs
Heat Pump	200 hrs
Cooling	< 1 hr
Fan	129 hrs

How Hard Did The System Work

HP Demand	57%
Electric Heat Demand	30%
Cool Demand	0%
Fan Demand	17%

Away Mode

< 1 hr

Average Temperatures

Average Temp. Inside	68°F
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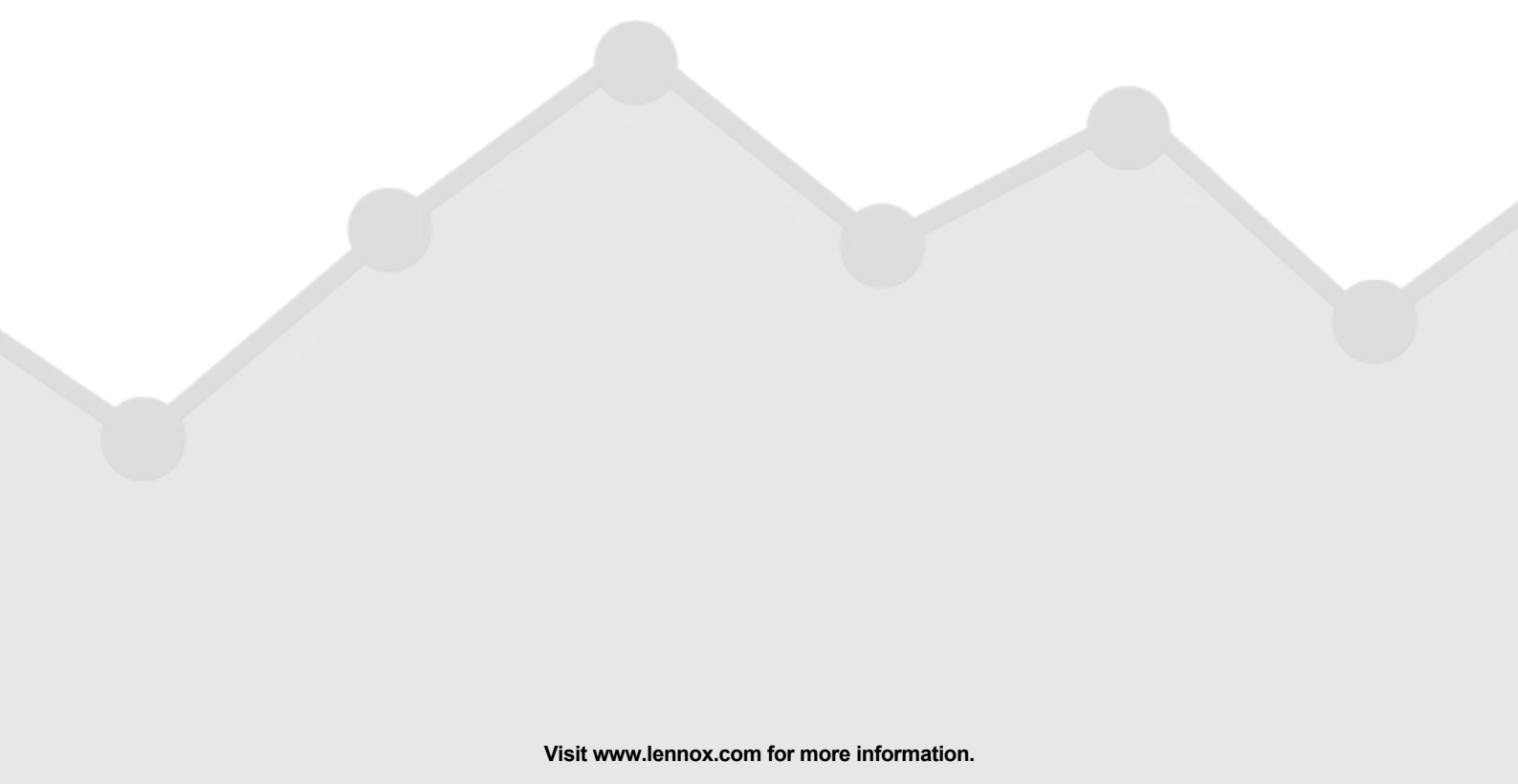


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Lennox SMART Thermostat
Performance Report
February 2026

Homeowner Name: brad neville

System Name: System



February 2026

Customer Information

First Name
Last Name
Email

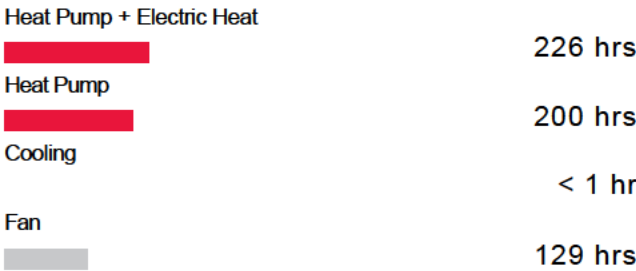
brad
neville

January 2026 (previous month)

Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures



System Information

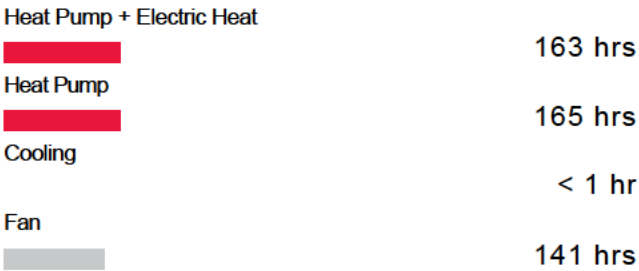
Home Name

February 2026

Monthly Runtime Comparison



Runtime Breakdown



How Hard Did The System Work



Away Mode



Average Temperatures

