

PROTECTING WHAT MATTERS MOST

Resideo solutions help conserve precious resources and protect our planet.

SAVED ENOUGH ENERGY TO POWER
200,000 HOMES

In one year, Resideo connected thermostats saved 1.6 million metric tons of Carbon Dioxide Equivalent.¹

\$86-149

SAVED



Honeywell Home T5/6 Pro customers saved between 8-16% on heating and cooling bills through high use of the device's scheduling features.²

15 ENERGY STAR THERMOSTATS



Resideo offers more than any other thermostat manufacturer.⁴



3 BILLION GALLONS SAVED

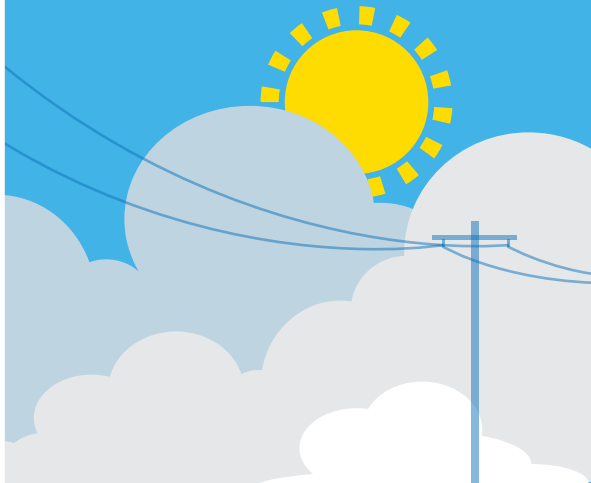
Resideo water leak detectors helped save \$1.9 million in insurance claims in one year.⁵



SHIFTED

5.4 GIGAWATT HOURS OF PEAK ENERGY

Resideo helped protect the power grid through its demand flexibility programs with 25 U.S. utilities and energy markets.³



9.3 TONS MERCURY SAVED

2 million Resideo thermostats recycled saved 9.3 tons of mercury from landfill.⁶



[Resideo.com/sustainability](https://resideo.com/sustainability)

resideo

1. Estimated energy savings from Resideo connected thermostats in 2021 was equated to metric tons of Carbon Dioxide Equivalent and energy required to power the average US home using the EPA's Greenhouse Gas Equivalencies Calculator: <https://www.epa.gov/energy/greenhouse-gas-equivalencies-calculator>.
2. High use of the scheduling features of the Honeywell Home T 5/6 Pro thermostat saved customers between 8 and 16% on heating and cooling bills. Dollar savings range based on nationwide average annual single-family detached home's heating and cooling bills.
3. The aggregated result comes from estimated performance from over 25 utility and energy market load management programs during the summer of 2021.
4. <https://www.energystar.gov/productfinder/product/certified-connected-thermostats/results>
5. The estimation of gallons saved and insurance claim reduction in 2021 is based on the average water loss during pipe burst events and other insurance industry data.
6. Since 2012 and in coordination with the Thermostat Recycling Corporation.