

# Trane® Energy Assessment



## Visualize the potential in your building

An Energy Assessment with Trane identifies how a building uses energy, providing a baseline of building performance that shows the potential for improvement. And that's only the beginning. Trane building professionals utilize advanced tools to visualize and measure your building's energy profile in a way that transforms data into meaningful information, to help you identify and monetize impactful energy projects for sustained results. Those same tools provide information to help you validate and track the impact of your actions.

### Tools that make the invisible visible

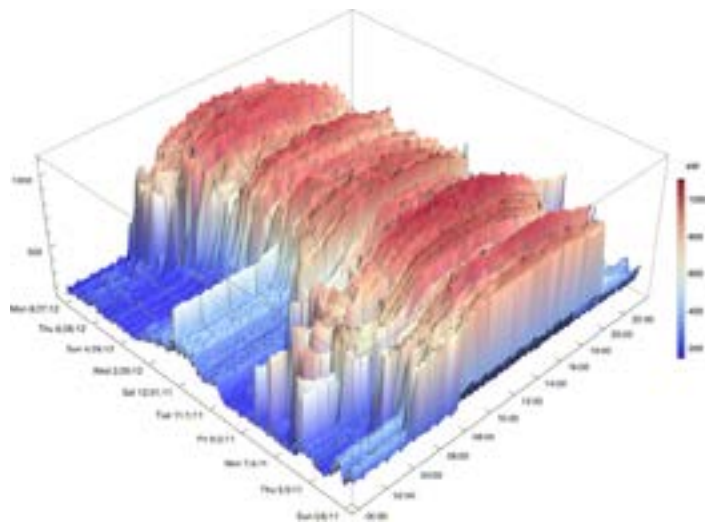
Trane building professionals utilize advanced tools that transform building data into easy-to-understand information, and they provide ongoing support and expertise.

Get a snapshot of your building's energy profile, to easily see the potential and performance history of your building. That's followed up by expertise and support from Trane building professionals who analyze the building energy profile and provide recommended actions, resulting in insights that help you identify cost savings and ongoing improvements.

## Trane Energy Optics\*

- Transforms data generated by building meters and submeters into detailed, 3-D optical energy reports.
- Helps you easily see ineffective use of energy to fix it quickly and maintain building performance.
- Provides a visualization of building energy data that can be used to better manage your facility for sustained results.

Trane building professionals use the information provided with Energy Optics to help you develop a plan for achieving energy-related goals, relative to your specific business and needs — and following your timeline and budget. Follow-up assessments help show the impact of energy conservation efforts, so you can validate that changes are working to improve building performance.



Dynamic 3D graphics allow for a deeper dive into actual performance including analysis by day of the week, date range, time of day, and weather factors.



## Trane Energy Analyzer

- Visualize building energy use and compare it to peer buildings and its own past performance.
- See where your building has been and where it can go.
- Use building data and analysis of how it uses energy to uncover opportunities for better efficiency.

With Energy Analyzer, Trane building professionals help you identify relatively simple-to-execute measures to improve building energy performance.

The tools of Energy Assessment — and the expertise and support of Trane building professionals — help you understand how your building uses energy and turn that information into action that impacts your bottom line.



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](http://trane.com) or [tranetechnologies.com](http://tranetechnologies.com).

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