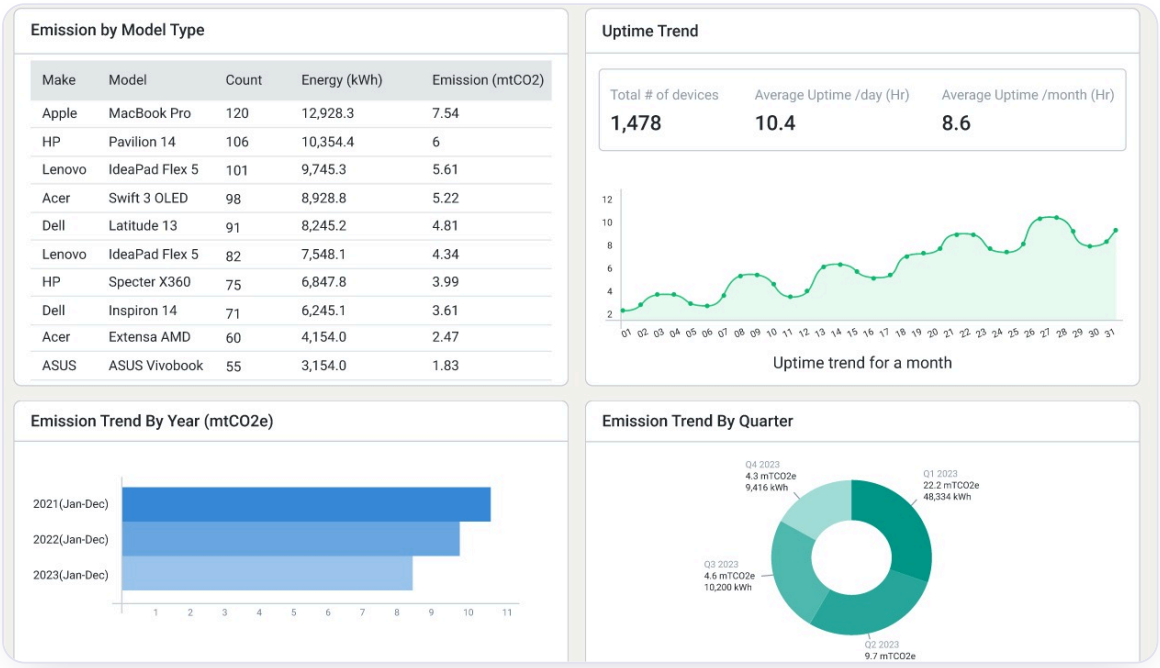
END-USER DEVICE SUSTAINABILITY

Track the footprint of every laptop and desktop

See energy use and emissions for end-user devices by make, model, operating system, region and department, and use uptime trends to cut waste.



End-user devices: emissions by model, uptime trend and emissions by year and quarter.

1,478
Devices in the example view

10.4 h
Average uptime per day

Make → team
Every level of detail

The problem it solves

- End-user devices left out of carbon reporting
- No view of which models or teams use most energy
- Devices left running when not needed

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WHAT YOU CAN DO

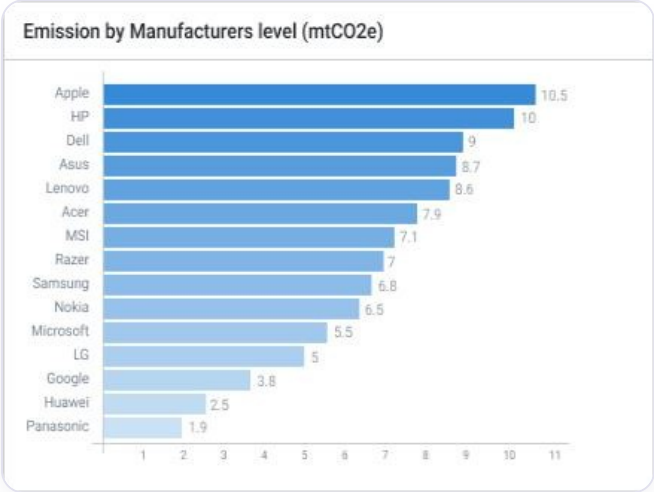
Key capabilities

By make and model
Device count, energy and emissions for each model.

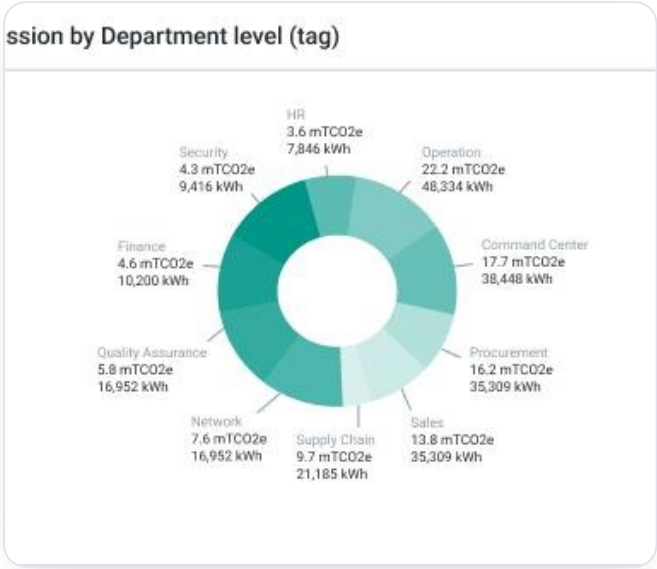
By operating system
Compare Windows and Mac fleets.

By region
Emissions mapped across your locations.

By department
Emissions per team using your own tags.



Emissions by manufacturer



Emissions by department

WHY IT MATTERS

Complete footprint
Devices are part of your Scope reporting.

Smarter refresh
Pick efficient models at replacement time.

Team accountability
Each department sees its own emissions.

GET STARTED

See Cerne™ GreenOps in action

Explore the platform hands-on in the UnityOne AI Playground, or talk to our team about measuring and reducing the carbon impact of your hybrid estate.

Enter Playground | **Contact Us**

Email: contact@unityone.ai · Playground: cerne.unityone.ai · Sales: unityone.ai/contact-us

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