

Device Usage Reporting



It's time to understand — and solve — resource waste

Without proper management, your print fleet has the potential to generate significant waste. Taking control over your devices and practicing environmental stewardship can be difficult if you don't know exactly where the problems are — and how to fix them. Ricoh technology can help you make the most of your technology infrastructure, giving you powerful tools to collect hard-to-find information and report on many devices' environmental impact. Understand paper and approximate power consumption* and their impact on costs and CO₂. Receive helpful tips for conserving electricity and paper across your enterprise. Our software takes an abundance of data — such as meter reads and output volume — and transforms it into reports you can use to improve sustainability and make a difference in your organization.

Track paper saving initiatives

When documents are printed with single-sided print settings, the volume of paper used is double that of duplex. Frequent single-sided printing adds up to a lot of waste, but tracking it is difficult without the right reporting tools. **Duplex Reporting** sheds light on this common culprit for waste, helping you identify problem areas so you can output less paper and consume less power.

Understand power usage

If you have power saving initiatives in your workplace but don't have the data to check your progress, you're left with just words. Utilize **Energy Usage Reporting** to track actual power savings, as well as areas for improvement. Find out if your device should step down and go to sleep sooner. Identify device energy abuse and takes steps to use less power — without getting in the way of your day-to-day workflow.

Helpful tips to save resources

Did you know that devices consume energy just by being in Stand-By mode — waiting for a job to copy or print? Just because a device isn't active doesn't mean it's not using power. **Print-Ready and Sleep Mode** reports can help you identify how much time each device spends in various modes — including operation, print-ready and sleep.

Eliminate non-usable prints

Have you ever submitted a document for print, only to find that the device you chose was running out of ink? These prints don't do you any good and create unnecessary waste — since you have to re-submit the print job to another device. **Toner and Service Alerts** can help stop waste before it starts, reporting potential issues before it's too late. Armed with accurate knowledge, users can make better informed print decisions while your Service Provider can stay on top of necessary updates and maintenance.

Minimize CO₂ impact

If you use workflow-improving technologies such as secure print release or centralized scanning, **Green Reporting** can show you how these services are also helping the environment. See how many trees and how much water you saved — in addition to how much CO₂ was eliminated — as a result of using robust Ricoh technologies.

Made Possible by Ricoh Technology

Our portfolio of software from Ricoh and industry-leading partners enables effective Device Usage Reporting that can benefit your business while helping the environment.

Driving Sustainability for Our Future

Ricoh is committed to supporting the environment through practical energy efficiency, fleet and print optimization, equipment take back and toner recycling programs. Take advantage of our unique sustainability offerings, uncover savings and distinguish your business as a leader...all while driving sustainability for our future.

**Green Metrics are directional, rather than literal*