

Green Innovation Report

HP Inc. - 2024

ISIN: US40434L1052, **Ticker:** HPQ, **Country:** US, **Sector:** Technology Hardware, Storage & Peripherals

This report evaluates the green innovation activities of the company over the past decade, based on inventions published in green technology areas defined by the [IPC Green Inventory](#). This inventory, established by the World Intellectual Property Organization, identifies technologies aligned with the United Nations' definition of Environmentally Sound Technologies. These innovations contribute to mitigating humanity's impact on climate change in support of the Sustainable Development Goals.

Innovation Metrics

Invention Count (last 12 months)

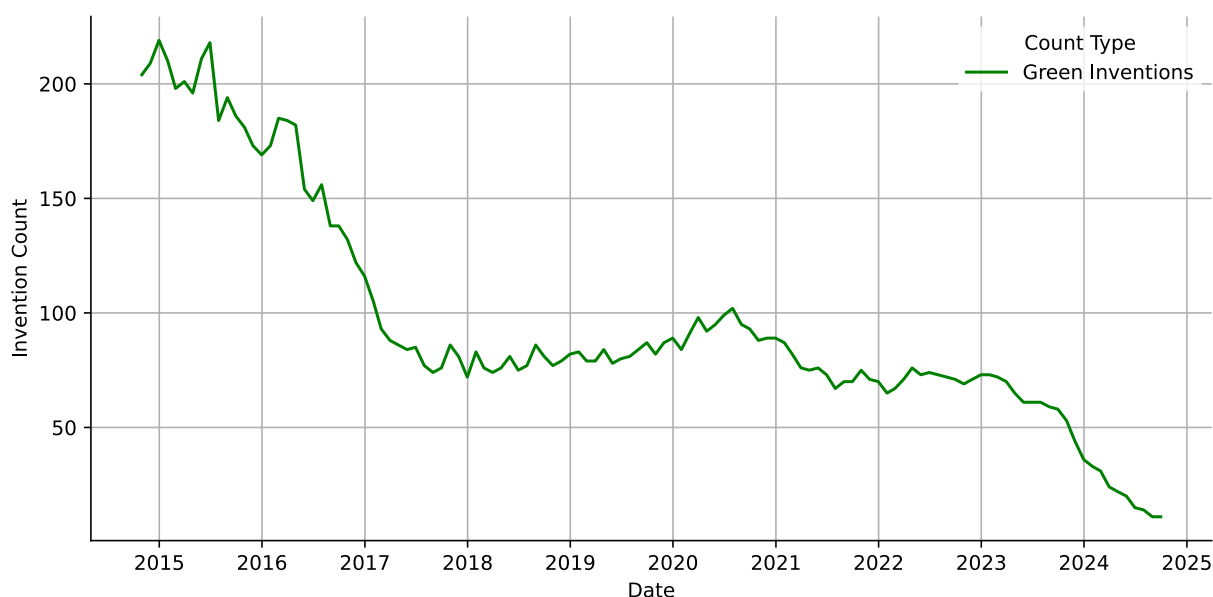
365 Inventions

Green Invention Count (last 12 months)

11 Green Inventions

Each invention reflects a substantial investment of R&D and legal resources. Consequently, green inventions provide a reliable and high-integrity metric for measuring a company's innovation efforts in green technologies and sustainability.

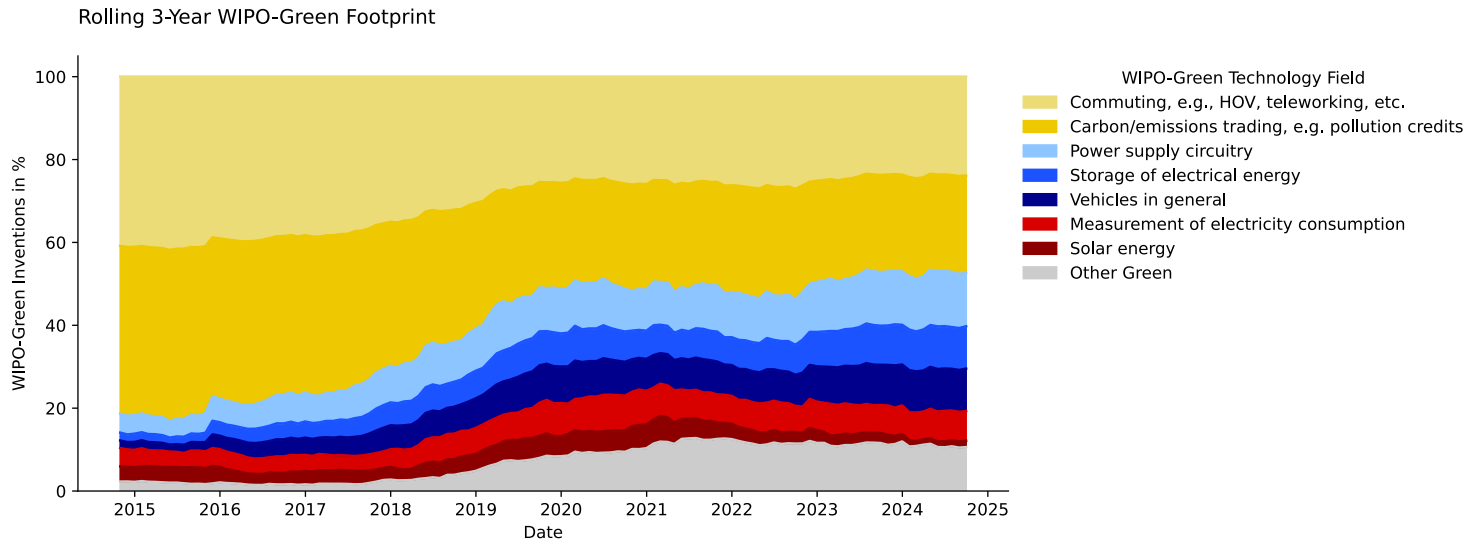
Rolling 1-Year Invention Count



The graph above illustrates the number of green inventions published by the company over the past decade. Data is presented monthly, with each point representing the total green invention count for the preceding 12 months.

Green Technology Footprint

The graph below showcases the temporal distribution of the company's green innovation activity across technology fields listed in the IPC Green Inventory. This distribution highlights the green technology footprint and its evolution as part of the company's innovation strategy.



The table below provides a quantitative analysis of the growth and significance of the company's key green technology fields. For each field, the most frequently appearing keywords in recent inventions offer valuable insights into the company's green innovation activities.

WIPO-Green Technology Field	Absolute Growth (3y)	Percentage of Green Inventions (3y)	Keywords (3y)
Commute, e.g., HOV, teleworking, etc.	63	23.9%	replaceable supply component, print material supply, image forming, workload performance prediction, virtual printing
Power supply circuitry	34	12.9%	wireless charger, wireless signal, wireless power transmission, wireless polling frequency, wireless peripheral dock
Storage of electrical energy	27	10.2%	usable time computation, reserve battery capacity, battery usable time, battery capacity determination
Vehicles in general	27	10.2%	wireless earbuds, usb cradle, stylus pen, stand assembly, smartphone holder
Measurement of electricity consumption	19	7.2%	size detection structure, sensor compensation, retention structure, print medium detection, printer motor characteristic
Solar energy	4	1.5%	photovoltaic cell

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