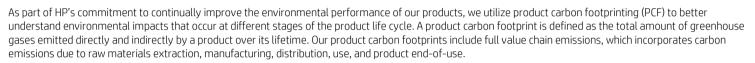
Product Carbon Footprint Report

HP P22h G5

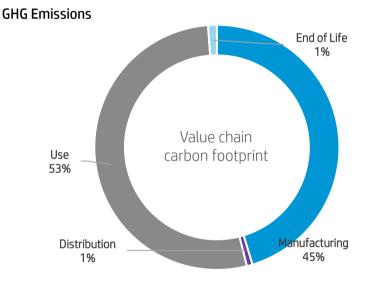
Estimated impact

179 kg CO₂ eq.





The information provided here represents the lifecycle carbon footprint of an industry-average display with the specifications listed in Assumptions table.



Manufacturing Breakout

Display	59.1%
Chassis	16.1%
Mainboard and other boards	10.6%
Power Supply Unit & External Cables	7.5%
Others*	3.9%
Packaging	2.7%

HP's environmental impact calculations are done in accordance with ISO 14040/44. All estimates of impact results are uncertain, resulting largely from data limitations and data quality. To mitigate this uncertainty, HP has developed HP-specific tools that use a combination of HP processes and product data, as well as high-quality lifecycle assessment data. HP strives to provide the most accurate environmental impact results but uncertainty will never be completely minimized and results should be considered accordingly.

Assumptions

Lifetime of product (years)	5
Use location	North America
Use energy demand (kWh/year)	35.24
Product weight (kg)	4.4
Screen size (in)	21.5
Final manufacturing location	China

Additional product environmental performance

Additional information about HP's carbon footprinting program can be found in HP's yearly Sustainability Report, which is available on the HP Sustainability website.

The site also contains IT Eco Declarations, which provide productspecific environmental information, as well as information on HP's product recycling programs.

* Others section includes assembly energy, other subassemblies and all subassemblies packaging and transport



Learn more at

HP's Sustainability Website

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