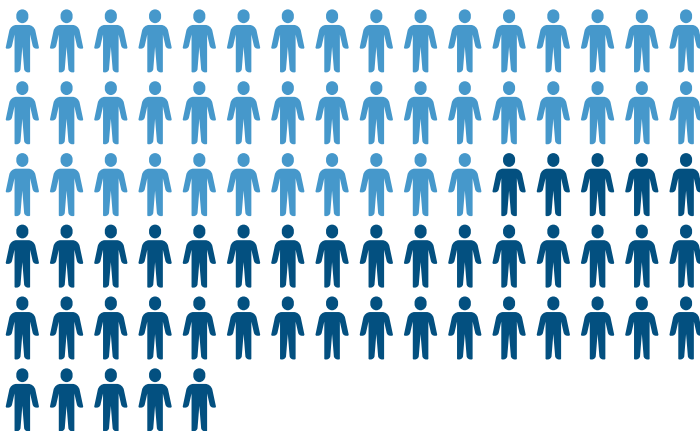




# 2024 IMPACT

## 88K+

people supported  
through computers,  
internet, and digital  
skills



## 36K+

students supported through  
computers, internet, and  
digital skills



56% of our  
customers in  
2024 had never  
owned a  
computer before



## 133K+

computers diverted from landfills,  
refurbished, and reused by  
businesses, individuals, families,  
and nonprofits.

“

*Thank you. I am grateful for  
PCs for People for the last 3  
years, you guys have helped  
me connect to the WIFI and  
access information that I  
could not ever have  
accessed without internet  
service. So I thank you for  
this wonderful program.*

PCs for People  
Internet Customer

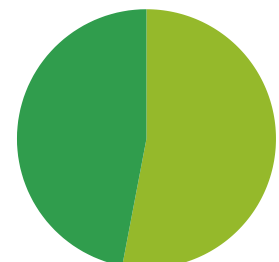
”



## 11,045

new internet subscribers

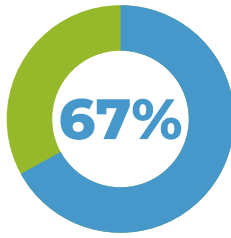
53% of our  
customers in 2024  
did not currently  
have home  
internet



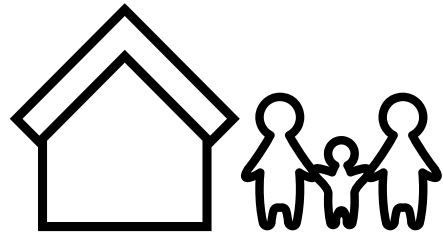


The average annual household income of our customers in 2024 was

**\$16,046**



67% of customers were unemployed



The average household size of our customers was 2.4

*"Each year, we generate over 62 million tons of e-waste globally—equivalent to tossing out 4,500 Eiffel Towers. This growing issue continues to rise, with projections indicating that it could reach 82 million tons by 2030.<sup>1</sup> Our mission is to transform this challenge into an opportunity by repurposing old technology through sustainable recycling and refurbishment, reducing environmental harm, and creating affordable digital access for underserved communities."*

Casey Sorensen, CEO, PCs for People



**6.4 million**

pounds of e-waste collected for reuse or recycling

PCs for People provides e-recycling services to thousands of businesses and government organizations across the country, including Fortune 500 companies, banks, and hospitals.

We are a certified NAID AAA Certified\* Data Sanitization & R2 Certified\* for Sustainable Recycling of Unusable Electronics.



Help us make a difference for our communities and planet. Learn more at [www.pcsforpeople.org](http://www.pcsforpeople.org).

<https://unitar.org/about/news-stories/press/global-e-waste-monitor-2024-electronic-waste-rising-five-times-faster-documented-e-waste-recycling>