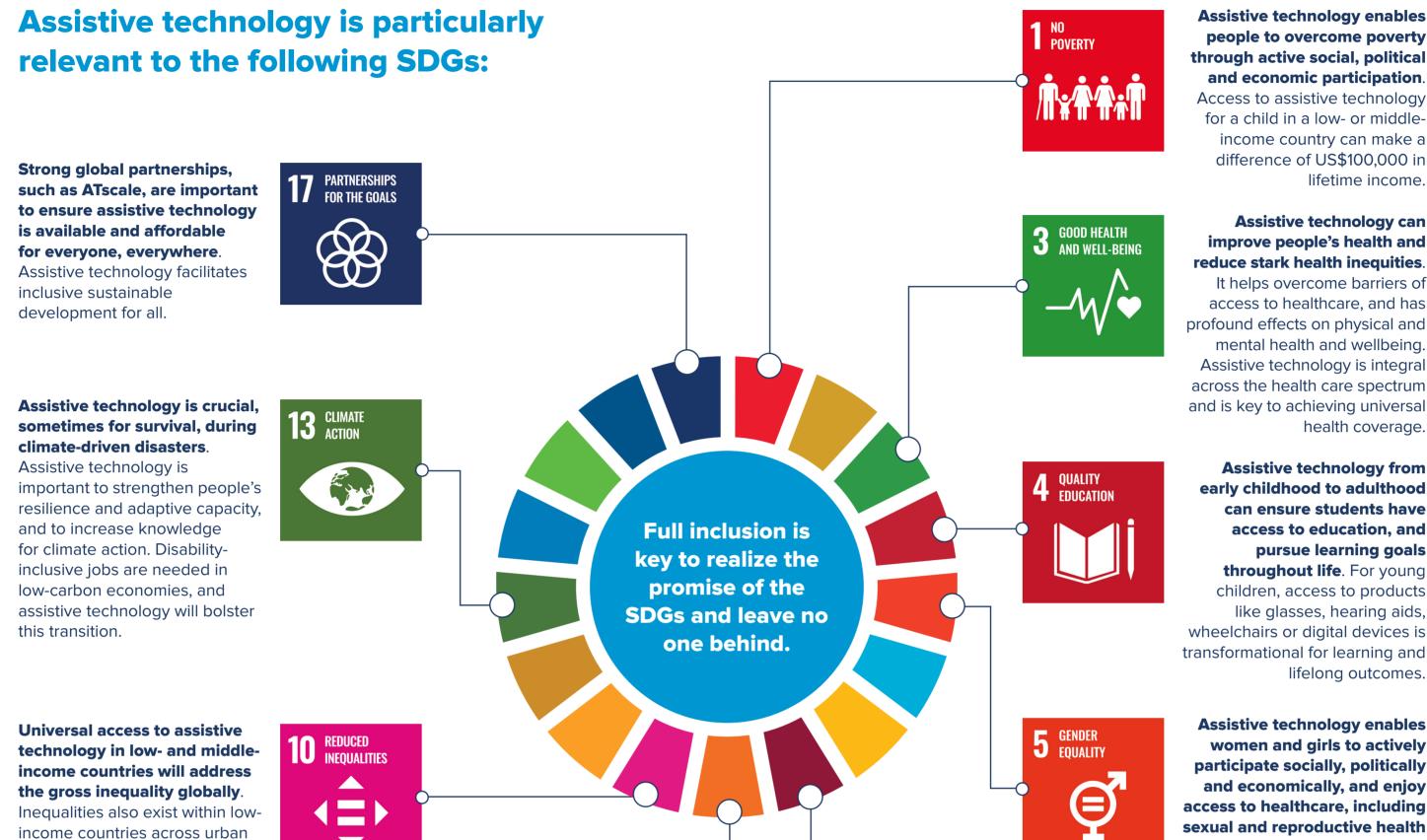
## Assistive technology and the SDGs

Assistive technology - such as wheelchairs, hearing aids, prostheses, eyeglasses or digital services - is crucial for achieving all of the 17 Sustainable Development Goals (SDGs).

**ATscale** is a cross-sector global partnership with a mission to **improve people's lives** through assistive technology. It **catalyzes action** to ensure that, by 2030, an additional **500 million people in low- and middle-income countries** get the **life-changing assistive technology** they need.



and rural areas and among wealthy and poorer populations.

Assistive technology and accessible environments are necessary in all infrastructure construction, industrialization and innovation to ensure inclusion. Assistive technology is a source of innovation, especially with new technology advances, with opportunities for local innovation and production opportunities.



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services. Assistive technology also benefits caregivers, often women and girls, freeing up time for education and employment.

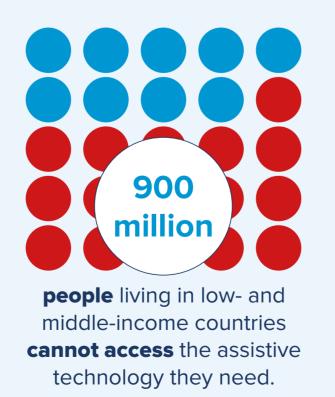
Assistive technology allows people to actively participate in the workforce, be more productive than before, and contribute to the economy. Digital assistive technology is a key workplace enabler, and mobility technologies like wheelchairs and prostheses help people travel to workplaces.

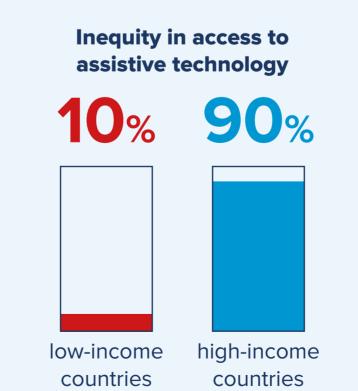




**people** globally need to use at least one form of assistive technology.









**Globally**, the number of people who require assistive technology is likely to rise above

**3.5 billion** 





www.atscalepartnership.org