

Today More than **1 billion** people in the world need assistive technology



970 million need glasses and low vision aids



35 million people need prostheses or orthoses



75 million people need wheelchairs



94 million people need hearing aids



150 million people need mobility aids



150 million people need cognitive aids

but only **1 in 10** have access to the products they need.



Why ?



High cost of products



Lack of skilled workforce



Lack of policy & standards

By 2030 More than **2 billion** people will need assistive technology

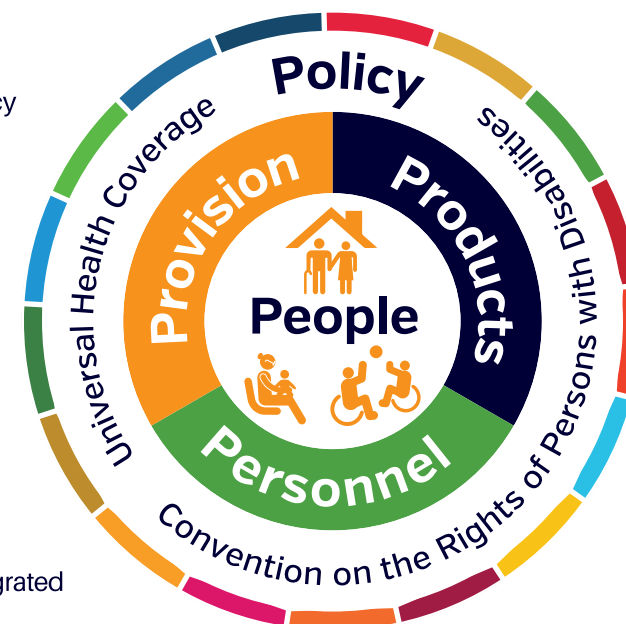
WHO is making UHC inclusive

Policy Support countries in developing national policy and standards

Products Support countries in developing a list of national priority assistive products

Personnel Support countries in building the capacity of their community-level workforce

Provision Support countries in developing integrated models of service provision



to ensure access to assistive technology for everyone, everywhere

