

**CLOSE
THE
GAP**

BRIDGING
THE DIGITAL
DIVIDE



THE DIGITRUCK

DIGITAL SKILLS EDUCATION IN REMOTE AREAS

ABOUT

To improve the life opportunities in vulnerable and remote communities, Close the Gap developed the Digitruck: a used shipping container that is refurbished into a state-of-the-art digital classroom with connectivity that is completely self sustainable and can reach remote locations to provide access to ICT and the digital world.



POWERED BY GREEN ENERGY

The Digitruck is completely self sufficient because of the installed solar and battery system



CONNECTED ANYWHERE

Through a 4G-router and satellite the Digitruck can connect every remote community on the map



HIGH TECH

21 workstations with state-of-the-art ICT to provide an optimal e-learning environment

WHERE?

- Digitruck Tanzania
- Digitruck Cape Town
- Digitruck Kinshasa
- Digitruck Cape Town UPF



- Digitruck Kenya Arrow
- Digitruck Zambia
- Digitruck Kenya
- Digitruck France
- Digitruck Ethiopia

IMPACT



9 Digitrucks active from Europe to Sub-sahara Africa



Over 50,000 students reached in remote communities



130 tonnes co2 emissions avoided