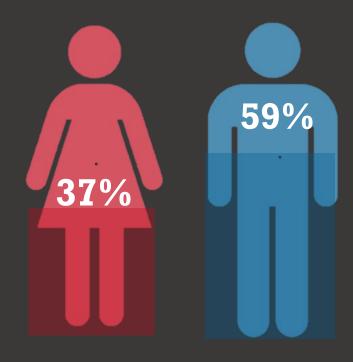


A global snapshot of women online

Women are nearly 50% less likely to access the Internet than men and 30-50% less likely to use it for personal empowerment







Major barriers to access & use

Know-how: 34%

Cost: 16%

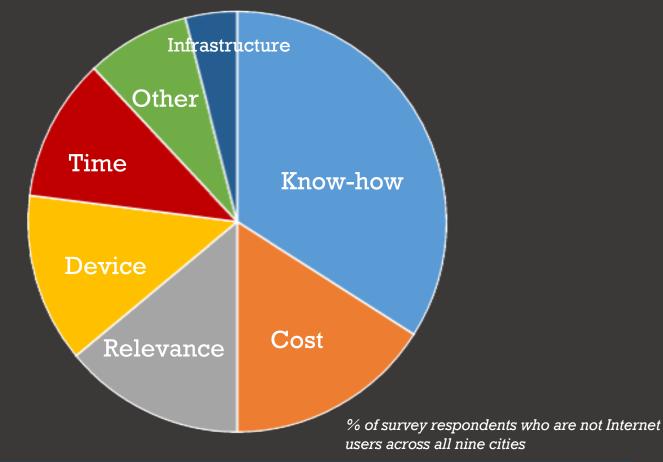
Relevance: 14%

Device: 13%

Time: 11%

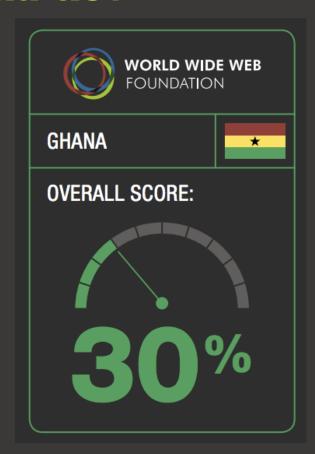
Other: 8%

Infrastructure: 4%





How did Ghana do?





How does this compare with other African countries?

Overall score	Access & empowerment	Affordability	Digital skills & education	Relevant content & services	Online safety
Egypt 30%	3	6	3	1	1
Ghana 30%	2	4	1	4	5
Kenya 30%	2	5	2	8	3
Mozambique 20%	2	4	2	2	3
Nigeria 30%	2	5	2	3	3
Uganda 30%	2	3	3	7	2



Internet access & women's empowerment: 2/10



- Less than 20% of women in Ghana have Internet access
- National ICT policy addresses gender inequality & national gender policy recognises importance of ICTs
- BUT neither sets clear targets & data is not regularly collected



Affordability: 4/10



- Cost of 1GB of data: 7% of average monthly income
- Government has made efforts to establish public access solutions (libraries, community centres, etc.) but many are not fully operational



Digital skills & education: 1/10



- Compulsory ICT education in schools & integration of ICT into teacher training
- But, implementation has been slow
- Specific targets for digital skills education are missing & data on Internet in schools is not collected



Relevant content & services: 4/10



- 12% of women in Ghana have access to mobile financial services
- Few civil society organisations maintain websites with information related to women's health



Online safety: 5/10



- ICT-based violence against women training for police
- But, lack of resources limits effectiveness of responses
- Data Protection Act passed 2012, includes independent commission to enforce compliance



Where do we go from here?

RIGHTS

Protect online rights & privacy in law

Equip police & judiciary with training & resources to fight online violence

EDUCATION

Integrate basic digital literacy in school curricula at all levels

Expand digital literacy training beyond technical skills

ACCESS

Achieve the A4AI "1 for 2" affordability target

Develop more public access solutions

Create options for subsidised basic data allowance, focused on women

CONTENT

Prioritise local language data, info and services that empower women

Audit

government websites to assess their gender relevance

TARGETS

Adopt concrete ICT gender equity targets, backed by adequate budgets

Collect ICT data disaggregated by gender, income & location

Develop new indicators to measure impact of ICT on women



Closing the gender gap in Ghana: A 5-point action plan

1

Establish specific gender targets for the national ICT policy

2

Make
Internet
more
affordable &
improve
public
access

3

Improve
digital skills
training for
women, girls
& teachers

4

Design with women to make content relevant to women

5

Ensure
online safety
by revising
existing
policies &
adequately
resourcing
enforcement



How can you work to address these gaps & integrate these recommendations into your work plans?

