

Uganda Rural Household Devices Project – Solar Tablets for Last-Mile Digital Inclusion

Digital Inclusion · Good practice · Uganda

Quality score: 92/100

Evidence strength: Descriptive / self-reported

Summary

Uganda's UCC/UCUSAF distributes solar-powered tablets with six months of mobile data to low-income rural households. By December 2023: 10,706 households across 54 districts; 33% use internet daily; two-thirds report income gains from device-enabled business activities.

Key dimensions

Dimension	Score
Innovation level	3/5
Sustainability (ongoing)	1/1
Evaluation evidence	1/1
Demonstrated reach	1/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-06-21

[Uganda Communications Commission \(UCC\) / UCUSAF](#) — accessed 2026-06-21

[GDIP Impact Assessment – Uganda](#) — accessed 2026-06-21

[World Bank Uganda Digital Acceleration Programme](#) — accessed 2026-06-21

[UNCDF Uganda Inclusive Digital Economy Scorecard 2021](#) — accessed 2026-06-21

Cite this — Evidoria. *Uganda Rural Household Devices Project – Solar Tablets for Last-Mile Digital Inclusion*. Persistent ID: ba71814d-b44d-44a7-9123-b40a617e2aac.