

Ethical and Equitable Digital Design Matrix — Co-Created Digital-Inclusion Guidelines for Indonesia

Digital Inclusion · Good practice · Indonesia

Quality score: 48/100

Evidence strength: Moderate

Summary

University of Melbourne, Hasanuddin University and PerDIK grounded a digital-design matrix in an 86-person field study of disabled Indonesians in Makassar, Gowa and Bulukumba, then co-created and translated inclusive-design guidelines with Indonesia's disability movement.

Key dimensions

Dimension	Score
Innovation level	2/5
Sustainability (ongoing)	0/1
Evaluation evidence	1/1
Demonstrated reach	0/1
Documented learning	1/1

Evaluated by C-NAPSE

Data sources

[C-NAPSE web research](#) — accessed 2026-08-26

[University of Melbourne / Universitas Hasanuddin / PerDIK \(Indonesian Disability Movement for Equality\)](#) — accessed 2026-08-26

[University of Melbourne press release](#) — accessed 2026-08-26

[Digital inclusion guidelines \(PAIR / Australia-Indonesia Centre PDF\)](#) — accessed 2026-08-26

[The Conversation: South Sulawesi pandemic study](#) — accessed 2026-08-26

Cite this — Evidoria. *Ethical and Equitable Digital Design Matrix — Co-Created Digital-Inclusion Guidelines for Indonesia*. Persistent ID: f2ce0479-be18-47b1-80b7-4ea863ec3cc8.