Mobile-cellular telephone subscriptions per 100 inhabitants

Subscriptions per 100 inhabitants. Namibia, Zambia

CRASA

Communications Regulators' Association of Southern Africa

Mobile-cellular telephone subscriptions per 100 inhabitants

Subscriptions per 100 inhabitants. Namibia, Zambia

Member state	Value	Period	Source	Provenance
NA Namibia	55.8	2024	[1]	Reported
ZM Zambia	59	2026	[2]	Validated

Values above 100 are normal for subscriptions per 100 inhabitants: one person can hold more than one subscription.

Source

[1] ITU (2020) Handbook for the Collection of Administrative Data on Telecommunications/ICT, p.43 (ITU Core List A2)

[2] ZM annual report 2026.

Generated by the CRASA regulatory information-sharing platform on 26 November 2026. Each figure carries its own source and period in the table above.

https://crasadev.paneo.tech/en/comparator?mode=compare&indicator=mobile-cellular-subscriptions&countries=na%2Czm

Mobile-cellular telephone subscriptions per 100 inhabitants

Member state	Value	Period	Source
Namibia	55.8	2024	ITU (2020) Handbook for the Col...
Zambia	59	2026	ZM annual report 2026.

Values above 100 are normal for subscriptions per 100 inhabitants: one person can hold more than one subscription.
Source [1] ITU (2020) Handbook for the Collection of Administrative Data on Telecommunications/ICT, p.43 (ITU Core List A2)
Source [2] ZM annual report 2026.
Generated by the CRASA regulatory information-sharing platform on 26 November 2026. Each figure carries its own source and period in the table above.
https://crasadev.paneo.tech/en/comparator?mode=compare&indicator=mobile-cellular-subscriptions&countries=na%2Czm